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Draft Report:
San Francisco Unified School District
Lead in Drinking Water Survey
Data Updated as of September, 2000
Volume I of V

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Report
San Francisco Unified School District (SFUSD)
Lead in Drinking Water Survey
SCA Proj. No. B4210

Submitted to:
Regina Colbert
Colbert & Associates
135 Van Ness Ave, RM 203
San Francisco, CA 94102

Prepared by:
James Thompson, CHMM and
Chuck Siu, CIH, PE
1390 Market Street, Suite 410
San Francisco, CA
Tel: 415-703-8500
Fax: 415-703-0701

Reviewed by:
Regina Colbert
Colbert & Associates
135 Van Ness Ave, RM 203
San Francisco, CA 94102
Tel: 415-355-6912

Date:
September 29, 2000

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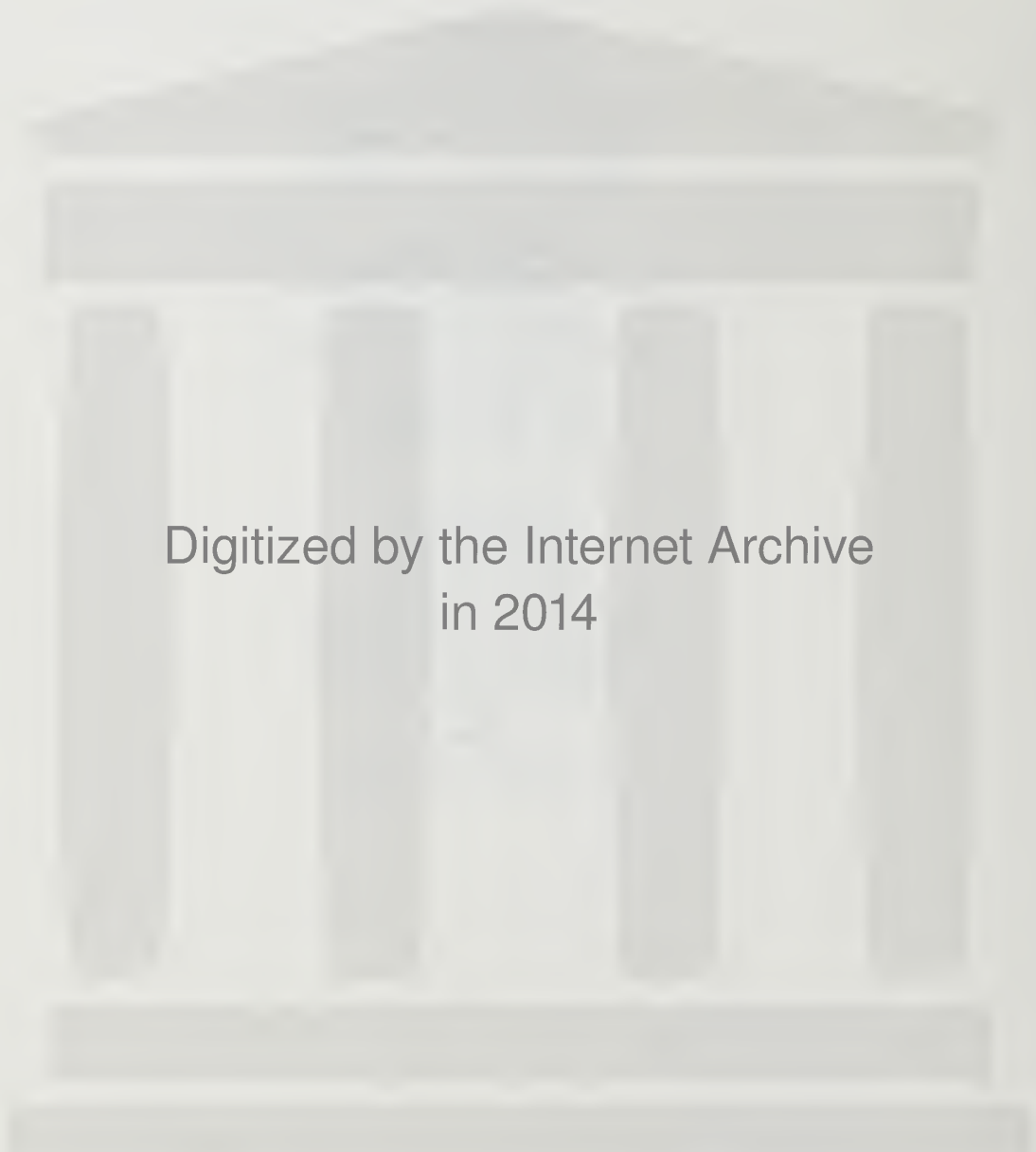

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1.0 Executive Summary

This report summarizes the data for the on-going sampling of drinking water sources at 153 school sites in the San Francisco Unified School District (SFUSD, herein referred to as the District) and subsequent analysis for lead content. Starting in 1997, SFUSD began a program to collect and analyze samples for lead in drinking water at drinking water sources throughout the district. In this program, a percentage of sources are re-sampled each year, with emphasis on sources which have results of >15 ppb.

Sampling was performed according to the methods described in the project Sampling and Analysis Plan (SAP, see Appendix A). Samples were analyzed by state-certified laboratories by Graphite Furnace Atomic Absorption spectroscopy in accordance with EPA Method 239.2, with a detection limit of ≤5 ppb. EPA regulations require that 90% of drinking water sources contain less than 15 parts per billion (ppb) lead. For the purpose of this survey, the district used an in-house goal of 100% of drinking water sources containing less than 15 ppb lead. Sources with results ≥15 ppb lead are classified as P1. Sources with results of <15ppb are classified as P3. The classification category of P2 is no longer used.

At least four rounds of re-sampling have occurred, in 1997, 1998, 1999 and 2000. Each re-sampling round focuses primarily on sources that had results of greater than 15 ppb (P1 sites), while some periodic sampling of lower priority sources have also taken place. In addition, some previously un-sampled or new sources have been sampled after 1997.

The table below summarizes the quantity and distribution of P1 sources, based on the latest data from 1997 through 2000, and reflects results from year 2000 sampling:

Item	Quantity	Comments
Total # of Sources System-Wide:	2,332	--
Total # of Sites	153	--
Total # of Sources currently identified as P1	90	4% of 2,332 sources
Total # of Sources that are P1 after flushing for 30 seconds.	43	2% of 2,332 sources
Total # of Sites with P1 sources	31	20% of 153 sites
Total # of Sites with post-flushing P1 sources (i.e., flushing did not lower the level of lead to <15 ppb).	23	15% of 153 sites

Overall, the number of P1 sources has dropped considerably since 1997, as follows:

Year	No. of P1 Sources
1997:	268 P1 Sources
1998:	170 P1 Sources
1999:	169 P1 Sources
2000:	90 P1 Sources

Two new sources were sampled during the 2000 round of sampling: sources 40 and 58 at Carver E.S. Both of these samples have been identified as P1.

In pre-2000 rounds, Quality Assurance/Quality Control (QA/QC) checks were set up to document the accuracy and reproducibility of the sample results:

- Field blanks showed that samples were not contaminated by sampling techniques (100% of field blanks were <5 ppb.)
- Field blanks also showed that samples were not contaminated by in-lab handling of samples (100% of field blanks were <5 ppb.)
- Sampling bottles were certified by manufacturers to contain <1 ppb of lead.
- One bottle from each lot was analyzed and confirmed to contain lead at <1 ppb.
- Spiked samples were masked as field samples and analyzed:
    - 79% of spiked samples analyzed within 15% of the expected values.
    - 86% of spiked samples analyzed within 25% of the expected values.
    - 1% of errors were most likely caused by human error (e.g. mislabeling of samples).
- 5% of samples were submitted to a second lab for re-analysis.
    - 79% of the re-analyzed samples were within 15% of the mean values.

During round 2000, spiked samples were not collected, and water samples with low results served as field blanks.

Sources were ranked on a priority system where the criteria lead levels ≥15 ppb. The current rank of a source is determined by the most recent round of sampling.

The P1 sources where repeated sampling indicates elevated levels of lead should be addressed individually, on a case-by-case basis. No one solution is likely to lower lead levels at all sources. Possible actions in addition to those described in the preceding table include, but are not limited to, the following:

- Install self-metering valve faucets;
- Adjust flow rate so that arch height is >2 inches;
- Provide bottled water instead of tap; and
- Check internal plumbing for other possible lead sources.

2.0 Introduction

2.1 BACKGROUND

Since 1997, drinking water sources at 154 school sites in the District were sampled and analyzed for lead content. One of these sites, the old Argonne Elementary School, has since been demolished, leaving a total of 153 sites in the District's water monitoring program. Water sources which are unlikely to be used for drinking (e.g. custodial slop sinks) were not sampled. Sampling was performed according to procedures outlined in the attached Sampling and Analysis Plan (SAP, Appendix A), with the analyses performed according to EPA methods. (See section 4 for more detail.)

2.2 WORK PERFORMED

Samples were collected by surveyors at school sites throughout the District. A listing of sites and the surveyors responsible for sample collection at those sites are included in the SAP (Appendix A). Samples were analyzed by accredited labs for lead content. Quality Assurance/Quality Control (QA/QC) procedures, including the use of blanks, intra-lab re-analysis, inter-lab re-analysis, and spiked samples, were utilized to document the accuracy and reproducibility of the study.

3.0 Project Participants

Numerous organizations and their personnel were involved in the planning, implementation, analysis and data compilation of this study. The participants and their roles are tabulated as follows:

Title	Organization	Dates	Role
Project Manager	Regina Colbert (SFUSD)	2000	Overall Project Management
Coordinator & Report Consultant	Chuck Siu, CIH, PE SCA Environmental, Inc.	1997-2000	• Coordinated laboratories, consultants, etc. • Integrates field and lab data; • Generates reports.
Laboratory QA/QC - Project Consultant	David Kahane, CIH Forensic Specialties, Inc.	1997-99	• Lab QA/QC
Project Consultant	Robert Bottome, CIH EORM	1997-99	remediation issues
Contract Laboratory 1	Sequoia Laboratory	1997	analyzed field samples
Contract Laboratory 2	MicroAnalytical, Inc.	1997-2000	analyzed field samples
Field Consultant	SCA Environmental, Inc.	1997-99	collected field samples
Field Consultant	SES Environmental, Inc.	1997	collected field samples
Field Consultant	RGA Environmental, Inc.	1997	collected field samples
Field Consultant	AAE Environmental, Inc.	1997	collected field samples
Field Consultant	EnviroScience Environmental, Inc.	1997	collected field samples
Field Consultant	North Tower Environmental, Inc.	1997	collected field samples
Field Consultant	ATC Environmental, Inc.	1997	collected field samples
Field Consultant	QST Environmental, Inc.	1997	collected field samples
SFUSD In-house Technicians	SFUSD	1997-2000	collected field samples

4.0 Methodology

4.1 SAMPLE COLLECTION

A detailed description of the sampling procedure, including measures taken to prevent sample contamination, is described in the SAP (Appendix A).

A. Initial samples were collected according to the following general procedure:

- Dormant sites (sites that had not been in operations for the summer holiday) were prepared by flushing 24 hours prior to sampling.
- Water samples were collected after water was standing in the system for a minimum of six hours, without any pre-flushing.
- One one-liter sample was collected from each accessible drinking water source.

B. Procedures for re-sampling were as follows:

- After > 6 hours of standing time, 1-liter "First draw" samples were collected.
- "Second draw" samples are collected after flushing for 30 seconds.
- "Third draw" samples are collected after a 4-6 hours lapse after the second sample (with no flushing). Third draw samples were not collected for the 2000 round of sampling.

4.2 ANALYTICAL METHODS

For standardization, all water samples were analyzed by Graphite Furnace Atomic Absorption (GFAA) in accordance with EPA Method 239.2, with a detection limit (defined as the Method Reporting Limit) of ≤1 to ≤5 ppb, depending on the laboratory and its instrumentation.

However, to simplify comparison of the results all results reported by the laboratories at <5 ppb (e.g., 2 ppb, <1 ppb) are shown as <5 ppb in tables 2 and 4.

4.3 QA/QC METHODS

QA/QC methods included certified sample containers; spiked samples and blank samples in submitted sample sets; in-house sample re-analysis; and inter-lab sample re-analysis. The details of the implementation of these methods are described in the SAP.

5.0 Regulations and Prioritization

5.1 Regulations

EPA regulations stipulate a mandatory standard that 90% of drinking water sources have lead levels below 15 ppb.

5.2 Goal

For the purposes of this survey report and for prioritization, the District has adopted an in-house goal of 100% of drinking water sources are to contain lead at levels less than 15 ppb.

5.3 Prioritization

Prioritization of drinking water sources was originally based on two criteria. The first criterion was the actual level of lead measured in the source water. The second criterion was the site type where the drinking water source is located. The system has since been revised, so that lead levels are the only criteria for prioritization. All sources that had been identified as P2 have now been reclassified as P1.

If the level of lead is ≥ 15 ppb, the source is Priority 1 (P1). Sources with lead levels <15 ppb are ranked Priority 3 (P3), and 10% of these sources shall be re-sampled each year for detection of changes.

The following table summarizes the priority ranking system and recommended immediate and further actions based on prioritization.

Priority	Results	Site Type	Re-sampling Frequency	Routine Flushing	Immediate & Further Actions
P1	≥15 ppb	any	na	na	A, B, D
P3	<15 ppb	any	10% - once/yr**	Recommended	C

na=not applicable

* Follow the re-sampling scheme, per SAP (Appendix A).

** Follow initial sampling scheme, per SAP (Appendix A).

Immediate and Further Actions

A. Shut down or replace. Once replaced, re-test according to initial sampling scheme (Appendix A, SAP) and re-rank.

B. If any sources re-sample as =15 ppb, do "A."

C. If all samples are <15 ppb, continue flushing procedures. Explore adjusting arch height to >2 inches. Re-test according to initial sampling scheme and re-rank.

D. If A and C have been performed and results are still =15 ppb, an in-depth engineering study (possibly by a certified engineer or in-house plumber) of the source is needed.

6.0 Results and Discussion

6.1 LEAD TESTING RESULTS

6.1.1 Testing Results

Summaries of results by source are given in Table 1A. Summaries of source priorities by site are given in Table 1B. In these tables, SCA separates P1 sources where flushing has been shown to be effective at lowering lead levels to <15 ppb into a separate ranking, (P1-F).

The detailed results of the survey as of September, 2000 are and given in Table 2.

The table below summarizes the quantity and distribution of P1 sources, based on data from 1997 through 2000, and reflects results from year 2000 sampling:

Item	Quantity	Comments
Total # of Sources System-Wide:	2,332	--
Total # of Sites	153	--
Total # of Sources currently identified as P1	90	4% of 2,332 sources
Total # of Sources that are P1 after flushing for 30 seconds.	43	2% of 2,332 sources
Total # of Sites with P1 sources	31	20% of 153 sites
Total # of Sites with post-flushing P1 sources (i.e., flushing did not lower the level of lead to <15ppb).	23	15% of 153 sites

Overall, the number of P1 sources has dropped considerably since 1997, as follows:

Year	No. of P1 Sources
1997:	268 P1 Sources
1998:	170 P1 Sources
1999:	169 P1 Sources
2000:	90 P1 Sources

6.2 QA/QC RESULTS

6.2.1 Laboratory Certifications

Laboratories performing water quality analysis are certified by the California Department of Health Services (DOHS) under the Environmental Laboratory Accreditation Program (ELAP). The California Department of Health Services requires certified laboratories to participate in EPA water performance testing. Listed in the following table are the contracted laboratories and their certification numbers.

Laboratory	Yr	ELAP Cert. #
Forensic Analytical 3777 Depot Rd., Ste. 409, Hayward, CA 94545	Pre-2000	1202
Sequoia Laboratory 680 Chesapeake Dr., Redwood City, CA 94063	Pre-2000	1210
MicroAnalytical, Inc. 5900 Hollis St., #M , Emeryville, CA 94608	1997-2000	1037

6.2.2 Sampling Bottles

Sampling bottles were purchased from manufacturers providing certificates that the inherent lead contents of the bottles were below the detection limit (<1 ppb). One bottle from each lot was further tested for lead content to confirm such results.

6.2.3 Blanks, spikes, etc.

In 1997, 1998 and 1999 rounds of sampling, the following procedures were used:

Blank samples were prepared at each site and submitted for analysis. 100% of these samples all tested below the detection limits.

In-house blanks were prepared at each lab and analyzed for lead. These samples all tested below detection limits.

- Spiked samples were masked as field samples and analyzed:
  - 79% of spiked samples analyzed within 15% of the expected values.
  - 86% of spiked samples analyzed within 25% of the expected values.
  - 1% of errors were most likely caused by human error (e.g. mislabeling of samples).

For the 2000 round of sampling, surveyors relied upon negative results obtained from batches of sampling media to serve in lieu of field blanks, and no spiked samples were prepared or collected.

6.2.4 Inter-laboratory analysis

No inter-lab analysis was conducted in the 2000 round of sampling.

6.3 RECOMMENDATIONS

After following the immediate and further actions described in section 5.2 for sources with elevated lead levels, there may be some sources where lead levels remain ≥15 ppb. P1 sources where continued sampling indicates elevated levels of lead should be addressed individually, on a case-by-case basis. No one solution is likely to lower lead levels at all sources. Additional actions include, but are not limited to, the following:

- Install self-metering valve faucets;
- Adjust flow rate so that arch height is >2 inches;
- Provide bottled water instead of tap; and
- Check internal plumbing for other possible lead sources.

7.0 References

A. 40CFR141.2 defines first draw sample as a 1-Liter sample of tap water, collected in accordance with 1414.86(b)(2) that has been standing in plumbing pipes at least 6 hours and is collected without flushing the tap.

B. 40CFR141.86 specifies that acidification of the first draw sample may be done up to 14 days after the sample is collected, rather than using pre-acidified bottles. Acidification must be conducted in the original container for >16 hours.

C. AWWA Standard Methods for the Examination of Water and Wastewater, 19th ed., 1995.

D. Federal Register, June 7, 1991, p. 26460: Maximum Contaminant Level Goals and National Primary Drinking Water Regulations for Lead and Copper.

Table 1A
List of Sources with Priorities as of 9-2000

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

21st Century Academy

Source ID:	Room:	Source Priority:
1	Kitchen	P1-F
2	Kitchen	P3
3	Kitchen	P3
4	Cafeteria	P3
5	Hallway-100	P3
6	Hallway-C93	P1
7	Lounge-016	P3
8	Classroom 008	P3
9	Hallway S84	P3
10	Classroom 006	P1
11	Classroom 005	P3
12	Classroom 004	P3
13	Hallway C93	P3
14	Classroom 003	P3
15	Classroom 002	P1
16	Hall S81	P1
17	Hallway C92 (North)	P3
18	Hallway C92 (South)	P3
19	Playground	P3
20	Rm 15, Teachers' Work Room	P3

Totals for 21st Century Academy		
	Total P1-F:	1
	Total P1:	4
	Total P3:	15

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Alamo E.S.

Source ID:	Room:	Source Priority:
1	202	P3
2	204A	P3
3	206	P3
4	212	P3
5	214	P3
6	216	P3
7	218	P3
8	217	P3
9	215	P3
10	213	P3
11	211	P3
12	207	P3
14	ROOM 205	P3
15	ROOM 203A	P3
16	ROOM 201	P3
17	SR-2; KITCHEN OFF AUDITORIUM	P3
18	AUDITORIUM	P3
19	102	P3
20	106	P3
21	Office	P3
22	110	P3
24	113A	P3
26	111	P3
27	107	P3
28	103 (Library)	P3
31	Playground	P3
32	Playground North (Fixture #2 from left)	P3
33	101D (Stor.)	P3

Totals for Alamo E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	28

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Alice Fong Yu E.S.

Source ID:	Room:	Source Priority:
1	Exterior Courtyard	P3
2	3rd Floor Hallway	P3
3	3rd Floor Hallway	P3
4	2nd Floor Hallway	P3
5	2nd Floor Hallway	P3
6	Faculty Lounge	P3
7	1st Floor Hallway	P3
8	1st Floor Hallway	P3
9	Class 101	P3
10	Class 102	P3
11	Class 103	P3
12	Class 104	P3
13	Class 105	P3
14	1st Floor Hallway	P3

Totals for Alice Fong Yu E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	14

Alvarado E.S.

Source ID:	Room:	Source Priority:
1	Rm 070 Basement	P3
2	Corr, 1st Flr, adjacent to 007	P3
3	Corr, 1st Flr, adjacent to 003	P3
4	2nd Flr, adjacent to 012	P3
5	Kitchen, Rm 025A	P3
6	Corr, 2nd Flr, adjacent to 016	P3

Totals for Alvarado E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	6

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Aptos M.S.

Source ID:	Room:	Source Priority:
1	1st Fl, C-91	P3
2	1st Fl, C-90	P3
3	Basement, C-90	P3
4	1st Fl, Yard	P3
5	1st Fl, C-92 Corr	P3
6	Room 239 West	P3
7	Room 239 East	P3
8	2nd Fl, C-91 Corr	P3
9	2nd Fl, C-90 Corr N	P3
10	2nd Fl, C-90 Corr S	P3
12	3rd Fl, C-91	P3
13	3rd Fl, C-90 North	P3
14	3rd Fl, C-90 South	P3

Totals for Aptos M.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	13

Argonne C.C.

Source ID:	Room:	Source Priority:
1	Front Classrm by Front Entr. Dr	P3
2	Outside South Side of Patio Area	P3
3	Kitchen	P3

Totals for Argonne C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	3

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Argonne E.S.

Source ID:	Room:	Source Priority:
1	1st Floor Hallway	P3
2	Cafeteria	P3
3	1st Floor Hallway	P3
4	1st Floor Hallway	P3
5	2nd Floor Hallway	P3
6	2nd Floor Hallway	P3
7	3rd Floor Hallway	P3
8	3rd Floor Hallway	P3
9	Faculty Lounge	P3
10	Exterior Courtyard	P3
11	Exterior Courtyard	P3
12	Exterior Courtyard	P3
13	Exterior Courtyard	P3
14	Exterior Courtyard	P3
15	Exterior Courtyard	P3
16	Exterior Courtyard	P3
17	Exterior Courtyard	P3

Totals for Argonne E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	17

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Balboa H.S.

Source ID:	Room:	Source Priority:
2	Gym Bldg, 1st Flr, Rm 104	P3
3	Gym Bldg, 1st Flr, Rm 102	P3
4	1st Flr, C90B, by Rm 108	P3
5	1st Flr, C90C, by Rm 100	P3
6	Ext Walkway, C90, by T58A	P3
7	Ext Walkway, C90, by 154C	P3
8	Ext walkway, C90, by 156	P3
9	2nd Flr, C90A, by Rm 200	P3
10	3rd Flr, C90A, by Rm 300	P3
11	3rd Flr, C90, by Rm 309	P3
12	3rd Flr, C92, by Rm 318	P3
13	3rd Flr, C92, by Rm 329	P3
14	2nd Flr, C92, by Rm 229	P3
15	2nd Flr, C92, by Rm 218	P3
16	1st Flr, C91, by Rm 116	P3
17	1st Flr, C92, by Rm T62	P3
18	Basemt Flr, C91, by Rm 022	P3
19	Basemt Flr, C91, by Rm 023	P3
21	Kitchen Faucet, 158D	P3

Totals for Balboa H.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	19

Bay H.S.

Source ID:	Room:	Source Priority:
1	Restroom	P3
2	Home Study Office	P3
3	Main Office	P3
4	Special Ed. Room	P3
5	Restroom	P3
6	Regular Ed. Office	P3

Totals for Bay H.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	6

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Bryant E.S.

Source ID:	Room:	Source Priority:
1	Rm 12 (2nd Flr.)	P3
2	Rm 11	P3
3	Rm 10	P3
4	Rm 9	P3
5	Rm 8	P3
6	Rm 7	P3
7	Rm 6	P3
8	2nd Flr Ctr Library	P3
9	Rm 5	P3
10	Rm 4	P3
11	Rm 2	P3
12	Rm 3	P3
13	Rm 1 (2nd Flr)	P3
15	M-purpose Rm Food Svce Off	P3
17	Child Care	P3
18	Girls' RR 1st Flr	P3
19	Boy's RR 1st Flr	P3
20	Faculty Lounge	P3
21	Nurse's Off	P3
23	Kinderg. A	P3
24	Kinderg. B	P3
25	1st Flr Entry Hall	P3

Totals for Bryant E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	22

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Buena Vista E.S.

Source ID:	Room:	Source Priority:
1	Kitchen	P3
2	Teachers' Lounge	P1-F
3	Rm 3 (1st Flr)	P3
4	Rm 1	P3
5	Rm 3 (1st Flr)	P1-F
6	Rm 5	P3
7	Rm 4	P1-F
8	Nurse's Off	P1
9	by RR's 1st Flr Hall	P3
10	Rm 2	P1
11	Rm 14 (2nd Flr)	P3
12	Rm 16	P1-F
13	Rm 18	P1-F
14	Rm 20	P1-F
15	Hall 2nd Flr East	P1
16	Rm 22	P1-F
17	Rm 21	P1
18	Rm 19	P1-F
19	Rm 15	P3
20	Rm 17	P3
21	Rm 13	P1
22	Rm 11	P3

Totals for Buena Vista E.S.		
	Total P1-F:	8
	Total P1:	5
	Total P3:	9

Burbank M.S.

Source ID:	Room:	Source Priority:
1	South end 1st Flr Co C92	P3
2	Outside Rm T61 Corr, 1st Flr	P3
3	Outside Rm T63 Cor C92, 2nd Flr	P3
4	West End Cafeteria	P3
5	East End Cafeteria	P3
6	Yard Outside by Cafeteia	P3
7	Yard Outside Gymnasiuum 337	P3
8	Boys' Locker Room, by Rm T66B	P3
9	Outside Rm 329, Corr C94, 3rd Flr	P3
10	Outside Rm T58, Corr C94, 3rd Flr	P3

Totals for Burbank M.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	10

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Burnett C.C./E.S.

Source ID:	Room:	Source Priority:
1	Rm 202	P1-F
2	Rm 219	P3
3	Rm 217	P3
4	Rm 215	P3
5	Rm 119	P3
6	Rm 117	P3
7	Rm 118	P1
8	C93, 1st Flr	P3
9	C93, 1st Flr	P3
10	Rm 020, 1st Flr	P3
11	Rm 030, 1st Flr	P3
12	Rm 010, 1st Flr	P3
13	C93A, 1st Flr	P3
14	C90, 2nd Flr, by Rm 211	P3
15	C90, 1st Flr, by Rm 111	P3
16	Employees' Kitchen	P3
17	Rm H01, Basemt	P3

Totals for Burnett C.C./E.S.		
	Total P1-F:	1
	Total P1:	1
	Total P3:	15

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Burton H.S.

Source ID:	Room:	Source Priority:
1		P3
2	2nd Flr, by Rm-S-210	P3
3	2nd Flr, by Rm 204	P3
4	Rm 202, Sm Kitchen	P3
6	Rm 236, Faculty Lounge	P3
7	2nd Flr, by Rm 0A5	P3
8	1st Flr, by Rm 105	P3
11	3rd Flr, by Rm 306	P3
13	By Cafeteria, NW Side, 1st Flr	P3
14	Cafeteria, 1st Flr	P3
15	Cafeteria, Faculty Dining, 1st Flr	P3
16	By Cafeteria, SW Side, 1st Flr	P3
17	Gym Entry Rm, 1st Flr	P3
18	Boys' Gym Rm, Basemt	P3
19	Basemt, by Gym & Rm 070	P3
20	Basemt, by Gym & Rm 080	P3
21	Rm 239	P3
22	Rm 238, Cooking	P3
23	Rm 238, Cooking	P3
25	Rm 238	P3
26	Rm 238	P3
27	Rm 238	P3
28	Rm 238	P3
29	Rm 238	P3
30	Rm 238	P3
31	Rm 238	P3
32	Rm 238	P3

Totals for Burton H.S.	Total P1-F:	0
	Total P1:	0
	Total P3:	27

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Cabrillo E.S.

Source ID:	Room:	Source Priority:
1	Room 214	P3
2	Room 215	P3
3	Room 213	P3
4	Room 212	P3
5	Room 212A	P3
6	Room 211	P3
7	Room 200	P3
8	Room 204	P3
9	Room 205	P3
10	Room 203	P3
11	Room 202	P3
12	Room 201	P3
13	Kitchen Area 2nd Flr	P3
14	Room 112	P3
15	Room 111	P3
16	Room 113	P3
17	Room 114	P3
18	Room 115	P3
19	Room 116	P3
20	Room 106, Cafeteria	P3
21	Room 106, Cafeteria	P3

Totals for Cabrillo E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	21

Carmichael E.S.

Source ID:	Room:	Source Priority:
1	Rm 023	P3
2	Rm 022	P3
3	Rm 020	P3
4	Rm 093, Outside	P3
5	Rm 009	P3
6	C90, Outside	P3
7	C92, Outside	P3
8	Playground	P3
9	Playground	P3

Totals for Carmichael E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	9

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Carver E.S.

Source ID:	Room:	Source Priority:
1	Upper Flr, SE Wing	P3
3	Upper Flr, SE Wing	P3
4	Upper Flr, SE Wing	P3
5	Upper Flr, SE Wing	P3
6	Upper Flr, SE Wing	P3
7	Upper Flr, SE Wing	P3
8	Upper Flr, SE Wing	P3
9	Upper Flr, Courtyard	P3
11	SW Classrms Upper Flr.	P3
12	Upper Flr, SW Classrms	P3
16	Upper Flr, Teachers' Lounge	P3
17	Upper Flr, Teachers' Lounge	P1
18	Upper Flr, NW Wing	P3
20	Upper Flr, NW Wing	P3
21	Upper Flr, NW Wing	P3
22	Upper Flr, NW Wing	P3
23	Upper Flr, NW Wing	P3
24	Upper Flr, NW Wing	P3
25	Upper Flr, NW Wing	P3
26	Lower Flr Hall	P3
27	Lower Level SE Wing, Hall	P1
28	Lower Level SE Wing	P3
29	Lower Level SE Wing	P3
30	Lower Level SE Wing	P3
31	Lower Level SE Wing	P3
32	Lower Level SE Wing	P3
33	Lower Level SE Wing	P3
34	Lower Level SE Wing	P3
35	Lower Level Multi-purpose	P1-F
36	Lower Level Multi-purpose	P3
37	Lower Level Faculty Dining	P1
38	Lower Level Kitchen	P3
39	Class 2105	P3
40	Class 2102	P1-F
41	Class 2103	P3
42	Class 2104	P3
43	Class 252	P3
44	Class 252, By Boy's Restroom	P3
45	Teacher's Lunchroom, Left Sink	P3
46	Teacher's Lunchroom, Right Sink	P3
47	Class 287	P3
48	Class 288	P3
50	Class 291	P3
51	Lower Lobby	P3

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

52	Pod 100 Hallway	P3
53	Class 108, Lower	P3
54	Class 109, Lower	P3
55	Class 110, Lower	P3
56	Multipurpose, Lower	P3
57	Teacher's Lounge	P3
58	Kitchen, Lower	P1

Totals for Carver E.S.	Total P1-F:	2
	Total P1:	4
	Total P3:	45

Central City Hospitality

Source ID:	Room:	Source Priority:
1	Kitchen	P3
2	Hall	P3
3	Women's RR Left	P3
4	Women's RR Right	P3
5	Men's RR Left	P3
6	Men's RR Right	P3
7	Men's RR	P3
8	Women's RR	P3

Totals for Central City Hospitality	Total P1-F:	0
	Total P1:	0
	Total P3:	8

Chavez E.S.

Source ID:	Room:	Source Priority:
1	Kitchen off Rm 2	P3
2	1st Flr Hall North	P3
3	Rm 30B	P3
4	Rm 151A Kitchen	P3
5	Corr E of Rm 4	P3
6	Corr E of Rm 4	P3
7	Corr W of Rm 4	P3
8	Corr W of Rm 4	P3
9	Corr W of Rm 4	P3
10	1st Flr Hall South	P3
12	2nd Flr Hall South	P3
13	2nd Flr Hall North	P3
14	35A Kitchen	P3

Totals for Chavez E.S.	Total P1-F:	0
	Total P1:	0
	Total P3:	13

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Chin E.S.

Source ID:	Room:	Source Priority:
1	C91	P3
2	Rm 101	P3
3	C90	P3
4	C90	P3
5	Ext 1	P3

Totals for Chin E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	5

Chinatown Youth Center

Source ID:	Room:	Source Priority:
1	Room 112	P3
2	Room 111	P3
3	Room 109	P3
4	Room 207	P3

Totals for Chinatown Youth Center		
	Total P1-F:	0
	Total P1:	0
	Total P3:	4

Chinese Ed. Ctr.

Source ID:	Room:	Source Priority:
1	1st Flr	P3
2	1st Flr	P3
3	1st Flr	P3
4	2nd Flr	P3
5	2nd Flr	P3
6	2nd Flr	P3
7	2nd Flr	P3
8	2nd Flr	P3
9	2nd Flr	P3
10	2nd Flr	P3

Totals for Chinese Ed. Ctr.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	10

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Clarendon E.S.

Source ID:	Room:	Source Priority:
1	Kitchen, Rm 124	P3
2	Kitchen, Rm 124	P3
3	C92	P3
4	Rm 106, Nurse	P3
5	C91	P3
6	Rm 103	P3
7	Rm 102	P3
8	Rm 105	P3
9	Rm 107	P3
10	Rm 109	P3
11	Rm 110	P3
12	Rm 116	P3
13	Rm 1	P3
14	Rm 3	P3
15	Rm 5	P3
16	Rm 5	P3
17	Basement by Rm 203	P3
18	Rm 203	P3
19	Rm 205	P3
20	Rm 207	P3
21	Rm 209	P3
22	Rm 214	P3
23	Rm 206	P3
24	Rm 204	P3
25	C80	P3
26	1st Flr, Outside Bldg & T52	P3
27	Bungalow Classrm	P3
28	Bungalow Classrm	P3

Totals for Clarendon E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	28

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Cleveland E.S.

Source ID:	Room:	Source Priority:
1	Basemt Girls' Rm	P3
2	Basemt WF, Left	P3
3	Basemt WF, Right	P3
4	Basemt Boys' Rm	P3
5	Rm 105A	P3
6	Rm 108A	P3
7	1st Fl. C90, Hall	P3
8	Office RR	P3
9	Principal RR	P3
11	1st Flr Hall RR	P3
12	Rm 210A	P3
13	Faculty Lunch Rm	P3
14	Rm 211A	P3
15	Rm 212A	P3
16	Rm 214A	P3
17	Rm 215A	P3
18	2nd Flr C90, Hall	P3
19	Rm B03A	P3
22	Rm B01A	P3
23	Rm B01A	P3
24	Yard, Left Side	P3
25	Yard, Right Side	P3

Totals for Cleveland E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	22

Cobb E.S./C.C.

Source ID:	Room:	Source Priority:
1	1st Flr, by Rm 002	P3
2	2nd Flr, by Rm 07	P3
3	Cafeteria, 2nd Flr	P3
4	3rd Flr, by Rm 013	P3
5	3rd Flr, by Kitchen	P3
8	Outside	P3
9	Outside	P3

Totals for Cobb E.S./C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	7

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Cooper C.C.

Source ID:	Room:	Source Priority:
1	1st Flr, West Classrm	P3
2	1st Flr, East Classrm Closet	P3
3	2nd Flr, East Classrm	P3
4	2nd Flr, West Side Classrm	P3
5	2nd Flr, West Side Kitchen	P3
6	2nd Flr, Middle Classrm	P3
7	Exterior Courtyard	P3
8	Room 4	P3
9	Room 3	P3

Totals for Cooper C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	9

Davis M.S. (Evans)

Source ID:	Room:	Source Priority:
1	1st Flr Atrium	P3
2	2nd Flr Atrium	P3
3	Kitchen, 1st Flr	P3
5		P3

Totals for Davis M.S. (Evans)		
	Total P1-F:	0
	Total P1:	0
	Total P3:	4

Davis M.S. (Hudson)

Source ID:	Room:	Source Priority:
1	Rm 0028, KitchenSink, Basemt	P3
2	Rm 0028, KitchenSink, Basemt	P3
3	Gym Bldg	P3
4	Outside Gym	P3
5	C90, by Rm 105	P3
6	C91, by Rm 119 Entry	P3
7	C91, Across Rm 116 Doorway	P1
8	Across from 116 Doorway C91 (1st Flr)	P3
10	Cafeteria	P3

Totals for Davis M.S. (Hudson)		
	Total P1-F:	0
	Total P1:	1
	Total P3:	8

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

De Avila E.S.

Source ID:	Room:	Source Priority:
2	Library, 1st Flr	P3
3	By Rm 209	P3
4	Playgrd East, Waller St	P3
5	Playground	P3
6	Playground West, 1st Flr Level	P3
7	Playground West, 1st Flr Level	P3
8	North Side, Basemt Level	P3
9	Basement, East	P3
10	1st Flr Level by Women's Rm	P3
11	Library Office, 1st Flr	P3
12	Btwm Rms 309 & 310	P3
13	Playgrd East, 1st Flr Level	P3

Totals for De Avila E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	12

Denman M.S.

Source ID:	Room:	Source Priority:
1	S84, 1st Flr	P3
2	Basemt flr, Rm 050	P3
3	C99, Basemt	P3
4	C99, 1st Flr	P3
5	C95, 1st Flr, by Rm 105	P3
6	C95, 1st Flr, by Rm 114E	P3
7	C91, 1st Flr, Auditorium Wing	P3
8	C95, 2nd Flr, by Rm 204	P3
9	C95, 2nd Flr, by Rm 214	P3
10	C95, 3rd Flr, by Rm 314	P3
11	C95, 3rd Flr, by Rm 304	P3
12	Ext Courtyard by Rm 005	P3

Totals for Denman M.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	12

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Downtown H.S.

Source ID:	Room:	Source Priority:
1	1st Fl, C-90	P3
2	C91, 2nd Flr	P3
3	C91, 3rd Flr	P3
4	Rm310, Sm Kitchen	P3
5	C91, 4th Flr	P3
6	C90, 1st Flr	P1-F
7	C90 2nd Flr	P1

Totals for Downtown H.S.		
	Total P1-F:	1
	Total P1:	1
	Total P3:	5

Drew E.S.

Source ID:	Room:	Source Priority:
1	Kitchen	P3
2	Break Rm	P3
3	Rm CC03	P3
4	Rm CC02	P3
5	1	P3
6	6	P3
7	5	P3
8	4	P3
9	Playground	P3
10	Rm 108	P3
11	Corr by Janitor's Office	P3
12	Cafeteria	P3
13	Kitchen, Upstairs	P3
14	Corr, Main Office	P3
15	Copy Rm	P3
16	Stationary Rm	P3
17	Rm 108, Counselor's Office	P3
18	Rm 203/205	P3
19	Rm 205 Office	P3
20	Rm 208/201 Office	P3
23	Playground	P3

Totals for Drew E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	21

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Edison E.S.

Source ID:	Room:	Source Priority:
1	Basemt Entry Lobby	P3
3	Basement Patio	P3
4	Basemt Cafeteria	P3
5	Basemt Kitchen	P3
6	Basemt Kitchen	P3
7	Basemt Patio	P3
17	1st Flr Hall	P3
19	Classrm 07, 1st Flr	P3
21	Classrm 05, 1st Flr	P3
23	Classrm 20, 2nd Flr	P3
24	Classrm 19, 2nd Flr	P3
25	Classroom 021	P3
26	Classrm 18, 2nd Flr	P3
27	2nd Flr Hall	P3
28	Classrm 17, 2nd Flr	P3
29	Classrm 22, 2nd Flr	P3
31	Classrm 23, 2nd Flr	P3
32	Classrm 24, 2nd Flr	P3
33	Classrm 15, 2nd Flr	P3
34	Classrm 14, 2nd Flr	P3
35	Classrm 28, 2nd Flr	P3
36	Classrm 23, 2nd Flr	P3
37	Classrm 26, 2nd Flr	P3
38	Rm 031, Basemt	P3

Totals for Edison E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	24

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

El Dorado E.S.

Source ID:	Room:	Source Priority:
1	Rm 103A, Nurse	P1
2	Rm 102, Lounge	P3
3	C91	P3
4	Classrm 103	P3
5	Classrm 104	P3
6	Classrm 105	P3
7	Playground	P3
8	Classrm 209	P3
9	Classrm 207	P3
10	Classrm 205	P3
11	Classrm 203	P3
12	Classrm 202	P3
13	Classrm 204	P3
14	Classrm 206	P3
15	Rm 109, Kitchen	P3
16	Playground	P3
17	Classroom 2	P3
18	Classroom 1	P3
19	Classrm 007	P3
20	Classroom 9	P3
21	Classroom 10	P3
22	Classroom 11	P3
23	Classroom 12	P3

Totals for El Dorado E.S.	Total P1-F:	0
	Total P1:	1
	Total P3:	22

Everett M.S.

Source ID:	Room:	Source Priority:
1	C95, by RestRoom T52	P3
2	C96, by RR T60	P3
3	C96, by RR T60	P3
4	Corridor by RR T50	P3
5	C93A, by Locker Rm	P3

Totals for Everett M.S.	Total P1-F:	0
	Total P1:	0
	Total P3:	5

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Excelsior C.C.

Source ID:	Room:	Source Priority:
1	Rm 1	P3
2	Rm 1	P3
3	Rm 1	P3
4	Rm 2	P3
5	Rm 2	P3
6	Rm 2	P3
7	T60	P3
8	Rm 4	P3
9	Rm 4	P3
11	C90	P3
12	Play-yard	P3
13	T50	P3
14	T50	P3
15	1st Floor Corridor	P3
16	Gym	P3
17	2nd Floor Corridor	P3
18	3rd Floor Corridor	P3
19	Yard, Lower Handicap	P3
20	Yard, High Handicap	P3

Totals for Excelsior C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	19

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Fairmont E.S.

Source ID:	Room:	Source Priority:
1	Upper Level Bldg C, by Stove	P3
2	Bldg C, Entrance	P3
3	Upper Level Bldg C by Entry	P3
4	Bldg C, Right RR	P3
5	Bldg C, Left RR	P3
6	Bldg C RR Left Faucet Upper Level	P3
7	Bldg C RR Right Faucet Upper Level	P3
8	Bldg D by Stove	P3
9	Bldg D by Entry	P3
11	Bldg D Entry	P3
12	Bldg D Outside Left	P3
13	Bldg D Outside Left	P3
14	Bldg D, Right RR	P3
15	Bldg D, Left RR	P3
16	Bldg C Mid Level Left	P3
17	Bldg C Mid Level Right	P3
18	Bldg C Left Upper Flr	P3
19	Bldg C Right Upper Flr	P3
21	Bldg A Office Area Sink	P3
22	Bldg C by Stove Mid Level	P3
23	Bldg C by Entry Mid Level	P3
24	Bldg C by Entry Mid Level	P3
25	Bldg C Teachers' Computer Rm Mid Level	P3
26	Bldg C Teachers' RR Mid Level	P3
27	Bldg C Left RR Mid Level	P3
28	Bldg C Left RR Right Mid Level	P3
29	Bldg C Right RR Mid Level	P3
31	Bldg C Right RR Right Mid Level	P3
32	Bldg A Faculty Rm Mid Level	P3
33	Bldg D by Stove Beolw Mid Level	P3
34	Bldg D by Entry Below Mid Level	P3
35	Bldg D by Entry Below Mid Level	P3
36	Bldg D Teachers' Rm Beolw Mid Level	P3
37	Bldg D Teachers' RR Below Mid Level	P3
38	Bldg D Boys' Rm Below Mid level	P3
39	Bldg D Girls' Rm Below Mid level	P3
41	Bldg D Left Outside Below Mid Level	P3
42	Bldg D Right Outside Below Mid Level	P3
43	Bldg D RR Sink Left Below Mid Level	P3
44	Bldg D RR Sink Right Below Mid Level	P3

Totals for Fairmont E.S.	Total P1-F:	0
	Total P1:	0
	Total P3:	40

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Filipino Education Ctr

Source ID:	Room:	Source Priority:
1	1	P3
2	2	P3
3	3	P3
4	4	P3
5	5	P3
6	6	P3
7	7	P3
8	Kitchen	P3
9		P3
10	Staff Kitchen	P3
11	Outside	P3

Totals for Filipino Education Ctr		
	Total P1-F:	0
	Total P1:	0
	Total P3:	11

Flynn E.S.

Source ID:	Room:	Source Priority:
1	190 (Hall)	P3
2	190 (Hall)	P3
3	108 B	P3
4	108 B	P3
5	202	P3
6	211	P3
7	230 (Hall)	P3
8	230 (Hall)	P3
9	350 (Hall)	P3
10	350 (Hall)	P3

Totals for Flynn E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	10

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Francisco M.S.

Source ID:	Room:	Source Priority:
1	2nd Flr Main Bldg	P3
3	1st Flr Main Bldg	P3
4	Rm 115	P3
5	1st Flr Main Bldg	P3
6	Shop Wing, 2nd Flr	P3
7	Shop Wing, 2nd Flr	P3
9	East Wing, 3rd Flr	P3
10	Lower Yard	P3
11	Upper Yard	P3
12	Basemt Gym Annex	P3
13	Rn 400, Basemt Gym Annex	P3
14	Gym Annex 1st Fl	P3

Totals for Francisco M.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	12

Franklin M.S.

Source ID:	Room:	Source Priority:
2	Rm 8, Front	P3
3	Rm 14, Front	P3
4	Rm 102, Front	P3
5	Rm 30, Girls' Gym	P3
6	Rm 40, Cafeteria	P3
7	Rm 41, Kitchen, Basemt	P3
8	Rm 41, Kitchen, Basemt	P3
9	Rm 41, Kitchen, Basemt	P3
10	Rm 41, Kitchen, Basemt	P3
11	Rm 113, Front	P3
12	Rm 119A Teachers' Lounge	P3
13	Rm 206, Front	P3
14	Rm 214A, Front	P3
15	Rm 240, Hall Outside	P3
16	Rm 2, Boys' Gym, Annex	P3
17	Playground Outside Rm 16	P3

Totals for Franklin M.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	16

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Galileo H. S.

Source ID:	Room:	Source Priority:
1	C96	P3
2	C93	P3
3	C93	P3
4	C90	P3
5	760	P3
6	C93	P3
7	C91	P3
8	C92	P3
9	C94	P3
10	222A	P3

Totals for Galileo H. S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	10

Garfield E.S.

Source ID:	Room:	Source Priority:
2	Rm 403	P1-F
3	Rm 405	P3
4	Rm 408	P1-F
5	Rm 409	P1-F
6	Rm 411	P3
7	Rm 315	P3
8	Rm 314	P3
9	Rm 316	P3
10	Rm 313	P3
11	Rm 305	P1-F
12	Rm 302	P3
13	Rm 303	P3
15	Rm 220	P1-F
16	Rm 104	P3
17	Rm 105	P1
18	Rm 103 Kitchen	P3
19	Rm 201	P1-F
20	Rm 202	P1-F
21	Rm 206	P1
22	Rm 205	P1-F
23	Rm 203	P1-F
24	Rm 222	P1

Totals for Garfield E.S.		
	Total P1-F:	9
	Total P1:	3
	Total P3:	10

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

George Moscone E.S.

Source ID:	Room:	Source Priority:
1	Office	P3
6	Courtyard	P3
9	Cafeteria	P3
10	Classroom	P3
11	Classroom	P3
12	Classroom	P3
13	Classroom	P3
14	Classroom	P3
15	Classroom	P3
16	Classroom	P3
17	Classroom	P3
20	Faculty Room	P3
21	Classroom	P3
22	Classroom	P3
23	Classroom	P3
24	Exterior Courtyard	P3
25	Classroom	P3
26	Classroom	P3
27	Classroom	P3
28	Classroom	P3

Totals for George Moscone E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	20

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Giannini J.H.

Source ID:	Room:	Source Priority:
2	Rm 116 Outside	P3
3	COOKING AREA ROOM 108	P3
4	OUTSIDE ROOM 101	P3
5	ROOM 040	P3
7	ROOM 041	P3
9	GYM ROOM 141	P3
10	OUTSIDE ROOM 201	P3
11	OUTSIDE ROOM 220	P3
12	OUTSIDE ROOM 216	P3
13	CAFETERIA WALL ROOM 227	P3
14	CAFETERIA WALL ROOM 227	P3
15	CAFETERIA KITCHEN BACK OF ROOM 2	P3
16	CAFETERIA KITCHEN BACK OF ROOM 2	P3
17	CAFETERIA KITCHEN BACK OF ROOM 2	P3
18	CAFETERIA KITCHEN BACK OF ROOM 2	P3
19	HALLWAY OUTSIDE AUDITORIUM	P3
20	HALLWAY OUTSIDE AUDITORIUM	P3
21	ROOM 230 - COOKING AREA	P3
22	ROOM 230 - COOKING AREA	P3
23	ROOM 230 - COOKING AREA	P3
24	ROOM 230 - COOKING AREA	P3
25	ROOM 230 - COOKING AREA	P3
26	230 (Cooking Area)	P3
28	THIRD FLOOR PLAY - HALLWAY OUTSI	P3
29	THIRD FLOOR PLAYGROUND OUTSIDE -	P3
30	ROOM 119 - WORK ROOM	P3
31	COOKING AREA ROOM 230	P3
32	COOKING AREA ROOM 230	P3
33	COOKING AREA ROOM 230	P3

Totals for Giannini J.H.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	29

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Glen Park E. S.

Source ID:	Room:	Source Priority:
1	OUTSIDE YARD EAST SIDE	P3
2	OUTSIDE YARD WEST SIDE	P3
3	CORRIDOR C-90 FIRST FLOOR	P3
4	CORRIDOR C-90 SECOND FLOOR	P3
5	STAFF LUNCH ROOM - KITCHEN	P3

Totals for Glen Park E. S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	5

Golden Gate Annex

Source ID:	Room:	Source Priority:
2	Rm 14A, Cooking Area, 2nd Flr	P3
3	Rm 9A, Cooking Area, 2nd Flr	P3
4	Rm 7A, Cooking Area, 2nd Flr	P3
5	Rm 5A, Cooking Area, 1st Flr	P3
6	Rm 23, Cooking Area, 1st Flr	P3
7	Kitchen, Basemt	P3
8	Rm 20, Basemt	P3

Totals for Golden Gate Annex		
	Total P1-F:	0
	Total P1:	0
	Total P3:	7

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Golden Gate E.S.

Source ID:	Room:	Source Priority:
2	Rm 2, Basemt	P3
4	Rm 1, Basemt	P3
5	Rm 202	P3
6	Rm 201	P3
7	Rm 203	P3
8	Rm 205	P3
9	2nd Flr Hall	P3
10	Rm 207	P3
11	Rm 209	P3
12	Rm 211	P3
13	Rm 208	P3
14	Rm 102	P3
15	Rm 103	P3
16	Rm 105	P3
17	Rm 104	P3
18	Rm 107	P3
19	Rm 108	P3
21	Rm 109	P3
22	Rm 111	P3
23	Rm 110	P3
24	1st Flr Hall by Rm 104	P3
25	Rm 206	P3
26	Playground South 1st Flr Level	P3
27	Playground East, Basement Level	P3

Totals for Golden Gate E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	24

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Grattan E. S./C.C.

Source ID:	Room:	Source Priority:
2	RM. 105A SINK	P1-F
3	KITCHEN RM. 105F SINK	P3
4	RM. 105 SINK	P3
5	RM. 105 SINK	P3
6	RM. 106 SINK	P1-F
7	RM. 106 SINK	P3
8	RM. 107 SINK	P3
9	RM. 107 SINK	P3
10	KITCHEN RM. 112 SINK	P3
11	ROOM 113 (CAFETERIA) SINK	P1-F
11	ROOM 113 (CAFETERIA) SINK	P1-F
12	ROOM 113 (CAFETERIA) SINK	P1-F
13	DISH WASHING RM. 113 SINK	P3
14	COURT YARD	P3
15	RM. 104 SINK	P3
16	ROOM 113 SINK	P3
17	RM. 103 SINK	P3
18	RM. 103 SINK	P3
19	RM. 102 SINK	P3
20	RM. 102 SINK	P3
22	RM. 101 SINK	P3
23	RM. 101 SINK	P3
24	COURT YARD - OUTSIDE RM. 105	P3
25	RM. 212	P3
26	PLAYGROUND AREA	P3
28	RM. 210 SINK	P3
29	RM. 210 SINK	P3
30	RM. 209 SINK	P3
31	RM. 209 SINK	P3
32	RM. 208 SINK	P3
33	RM. 208	P3
34	EM. 207 SINK	P1-F
35	RM. 207 SINK	P3
36	RM. 205 SINK	P3
37	RM. 205 SINK	P1-F
38	RM. 204 SINK	P3
39	RM. 204 SINK	P3
41	RM. 203 SINK	P3
42	RM. 203 SINK	P3
43	RM. 202 SINK	P3
44	RM. 202 SINK	P3
45	RM. 201 SINK	P3
46	RM. 201 SINK	P3
47	RM. 215 SINK	P3

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

48	RM. 215 SINK	P3
49	RM. 214 SINK	P3
50	RM. 214 SINK	P3
51	RM. 213 SINK	P3
52	RM. 213 SINK	P3
53	RM. 212 SINK	P3
54	RM. 212 SINK	P3
55	SOUTH WEST YARD - LOWER	P3
56	SOUTH WEST YARD	P3
57	SOUTH WEST YARD - UPPER	P3

Totals for Grattan E. S./C.C.	Total P1-F:	7
	Total P1:	0
	Total P3:	47

Guadalupe E.S.

Source ID:	Room:	Source Priority:
1	1ST LEVEL KITCHEN	P3
2	1ST LEVEL HALL	P3
3	1ST LEVEL CLASSROOM 100	P3
4	1ST LEVEL CLASSROOM 101	P3
5	1ST LEVEL CLASSROOM 102	P3
6	1ST LEVEL CLASSROOM 103	P3
7	1ST LEVEL HALL	P3
8	1ST LEVEL OFFICE	P3
9	2ND LEVEL HALL	P3
10	2ND FLOOR TEACHER'S LOUNGE	P3
11	2ND FLOOR CLASSROOM 9	P3
12	2ND FLOOR CLASSROOM 8	P3
13	2ND FLOOR CLASSROOM 6	P3
14	GROUND FLOOR NW FOUNTAIN	P3
15	SW FOUNTAIN	P3
16	BUNGALOW #2	P3
17	BUNGALOW #1	P3

Totals for Guadalupe E.S.	Total P1-F:	0
	Total P1:	0
	Total P3:	17

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Harte E.S.

Source ID:	Room:	Source Priority:
1	ROOM 015	P3
2	ROOM 017A	P3
3	ROOM 107	P3
4	ROOM 109	P3
5	ROOM 111	P3
6	ROOM 113	P3
7	ROOM 115	P1
8	ROOM 114	P3
9	ROOM 112	P3
10	HALL " C90	P3
11	HALL " C91	P3
12	ROOM 101	P3
13	ROOM 204	P3
14	ROOM 205	P3
15	ROOM 207	P3
16	ROOM 206	P3
17	ROOM 209	P3
18	ROOM 208	P3
19	ROOM 210	P3
20	ROOM 211	P3
21	ROOM 210 EXTERIOR	P1
22	ROOM 001A	P3
23	ROOM 002A	P3
24	ROOM 004A	P3
25	ROOM 003A	P3
26	Hall C94	P3
27	Rm 5A	P3
28	Rm 6A	P3
29		P3
30	Rm 8A	P3
31	Play Area C96	P1
32	Rm 1B	P3
34	Rm 2B	P3
35	Rm 3B	P3
36	Rm 4B	P3

Totals for Harte E.S.		
	Total P1-F:	0
	Total P1:	3
	Total P3:	32

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Hillcrest E.S.

Source ID:	Room:	Source Priority:
1	HALLWAY C90	P3
2	TEACHERS LOUNGE	P3
3	HALLWAY C94	P3
4	EXT. YARD	P3
5	HALLWAY C92	P3
6	EXT. YARD	P1-F
7	2ND FL HALLWAY	P3
8	2ND FL HALLWAY	P3

Totals for Hillcrest E.S.		
	Total P1-F:	1
	Total P1:	0
	Total P3:	7

Hilltop Pregnancy Svcs. Ctr.

Source ID:	Room:	Source Priority:
1	Rm 19, Kitchen	P3
2	Rm 23, Break Rm	P3
4	Kitchen, 1st Level	P3
5	Break Rm, 1st Level	P3
6	East Hall 1st Level	P3
7	North Hall, 2nd Level	P3
8	South Hall, 2nd Level	P3
9	Kitchen, 2nd Level	P3
10	Kitchen, 2nd Level	P3

Totals for Hilltop Pregnancy Svcs. Ctr.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	9

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Hoover M.S.

Source ID:	Room:	Source Priority:
1	C9B	P3
2	C9B	P3
3	C9C	P3
4	C9C	P3
5	C9C	P3
6	C9B	P3
7	C9B	P3
8	C9G	P3
9	C93	P3
10	C93	P3
11	C9B	P3
12	C9B	P3
13	B18	P3
14	B18	P3
15	B18	P3
16	B18	P3
17	B18	P3
19	30B	P3
20	B18	P3

Totals for Hoover M.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	19

Hutch Community Center CD

Source ID:	Room:	Source Priority:
1	Main Ent. Hallway	P3
2	Main Ent. Hallway	P3
3	Men's Bath	P3
4	Women's Bath	P3
5	Hall near Kitchen	P1
6	Kitchen	P3
7	S. Side Preschool	P3
8	S. Side Sink	P3
9	N. Side Preschool	P3
10	N. Side Sink	P3

Totals for Hutch Community Center CD		
	Total P1-F:	0
	Total P1:	1
	Total P3:	9

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Intnl. Studies Academy H.S.

Source ID:	Room:	Source Priority:
1	CORRIDOR C-90 FIRST FLOOR	P3
2	CORRIDOR C-90 SECOND FLOOR	P3
3	KITCHEN AREA 035, BASEMENT	P3
4	BY ENTRANCE TO THE GYM	P3

Totals for Intnl. Studies Academy H.S.	Total P1-F:	0
	Total P1:	0
	Total P3:	4

Jefferson C.C.

Source ID:	Room:	Source Priority:
1	BATHROOM 1	P3
2	BATHROOM 1	P3
3	BATHROOM 1	P3
4	Kitchen	P3
5	BATHROOM 2	P3
6	BATHROOM 3	P3
7	OUTSIDE FOUNT 1	P3
9	Bungalow	P3

Totals for Jefferson C.C.	Total P1-F:	0
	Total P1:	0
	Total P3:	8

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Jefferson E.S.

Source ID:	Room:	Source Priority:
1	ROOM 108	P3
2	ROOM 106	P3
3	HALL - 1ST FLOOR	P3
4	ROOM 104	P3
5	ROOM 102	P3
6	TEACHERS LOUNGE	P3
7	CAFETERIA	P3
8	ROOM 8	P3
9	ROOM 101	P3
10	ROOM 103	P3
11	ROOM 105	P3
12	ROOM 209	P3
13	HALL - 2ND FLOOR	P3
15	ROOM 213	P3
16	ROOM 211	P3
17	ROOM 210	P3
18	ROOM 208	P3
19	ROOM 206	P3
20	ROOM 204	P3
21	ROOM 202	P3
22	ROOM 201	P3
23	ROOM 203	P3
24	ROOM 205	P3
25	ROOM 207	P3
26	PLAYGROUND	P3

Totals for Jefferson E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	25

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Kennedy C. C.

Source ID:	Room:	Source Priority:
2	FIRST FLOOR HALLWAY - NEXT TO CAF	P3
3	PLAYGROUND LEVEL OUTSIDE OF CAF	P3
4	PLAYGROUND LEVEL NORTHWEST SID	P1-F
5	SECOND FLOOR BETWEEN MAIN OFFIC	P3
6	SECOND FLOOR NEXT TO ROOM 09 - (H	P3
7	THIRD FLOOR HALLWAY - NEXT TO RO	P3
8	THIRD FLOOR HALLWAY - NEXT TO RO	P3
9	KITCHEN SINK (LEFT)	P3
10	KITCHEN SINK (CENTER)	P3
11	DISH WASHER (COUNTER)	P3

Totals for Kennedy C. C.		
	Total P1-F:	1
	Total P1:	0
	Total P3:	9

Kennedy C.C.

Source ID:	Room:	Source Priority:
4	PLAYGROUND LEVEL WEST SIDE OF KI	P3
4	PLAYGROUND WEST SIDE OF KITCHEN	P3

Totals for Kennedy C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	2

Key E.S. &Annex

Source ID:	Room:	Source Priority:
1	FIRST FLOOR KITCHEN BY STAIRS	P3
2	FIRST FLOOR KITCHEN	P3
3	1st Fl, Hall South	P3
4	2ND FLOOR. HALL, SOUTH END	P3
5	1ST FLOOR. ADMIN, LOUNGE.	P3
6	OUTSIDE BASKETBALL COURT.	P3

Totals for Key E.S. &Annex		
	Total P1-F:	0
	Total P1:	0
	Total P3:	6

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

King E.S.

Source ID:	Room:	Source Priority:
1	KITCHEN ROOM 017	P3
2	EXTERIOR NEAR T-600	P3
3	ROOM 009	P3
4	ROOM 005	P3
5	ROOM 003	P3
6	ROOM 001	P3
7	ROOM 113	P3
8	ROOM 114	P3
9	HALL - SOUTH	P3
10	HALL NEAR ROOM 201	P3
11	HALL NEAR LOUNGE	P3
12	HALL NEAR BOYS' RESTROOM	P3

Totals for King E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	12

King M.S.

Source ID:	Room:	Source Priority:
3	UNDER STAIRWAY NEXT TO RM 101	P3
4	UNDER STAIRWAY NEXT TO RM 116	P3
7	INSIDE CAFETERIA KITCHEN	P3
8	LOWER LEVEL GIRLS' GYM BATHROOM	P3
9	UPPER LEVEL GYM - BASKETBALL COU	P3
10	LOWER LEVEL GIRLS BATHROOM GYM	P3
11	LOWER LEVEL BOYS' ROOM GYM	P3
12	LOWER LEVEL BOYS' ROOM GYM - BAT	P3
14	UPPER LEVEL BASKETBALL COURT	P3

Totals for King M.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	9

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Lafayette E.S.

Source ID:	Room:	Source Priority:
1	1ST FLOOR CORRIDOR (190)	P3
2	1ST FLOOR CORRIDOR (190)	P3
3	1ST FLOOR CORRIDOR (190)	P3
4	2ND FLOOR CORRIDOR (290)	P3
5	2ND FLOOR CORRIDOR (290)	P3
6	2ND FLOOR CORRIDOR (290)	P3
7	1ST FLOOR RM 026B	P3
8	1ST FLOOR CORRIDOR (193)	P3
9	YARD	P3
10	YARD	P3
11	FACULTY LOUNGE RM (039A)	P3
12	KITCHEN RM (037)	P3

Totals for Lafayette E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	12

Lakeshore E.S.

Source ID:	Room:	Source Priority:
2	Cafeteria, 1st Flr	P3
3	Playground, 1st Flr	P3
4	By Community Rm, 1st Flr	P3
5	1st Flr Outside Grds	P3
6	1st flr, Rm 12	P3
7	Hall by Rm 12, 1st Flr	P3
8	Rm 10, 1st Flr	P3
9	Rm 8, 1st Flr	P3
12	Rm 4	P3
13	Rm 2	P3
14	KEEP Rm, 1st Flr	P3
15	2nd Flr Hall 102 & 106	P3
16	2nd Flr by Rm 111	P3
17	2nd Flr by Rm 114	P3
18	Grd Level Playground	P3

Totals for Lakeshore E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	15

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Larkin Street Youth Center

Source ID:	Room:	Source Priority:
1	Kitchen	P3
2	Restroom	P3
3	Art Room	P3
4	Staff Restroom	P3
5	Medical Clinic RR	P3
6	After Care Restroom	P3
7	After Care Kitchen	P3

Totals for Larkin Street Youth Center		
	Total P1-F:	0
	Total P1:	0
	Total P3:	7

Las Americas C.C.

Source ID:	Room:	Source Priority:
1	Room 207	P3
2	Room 206	P3
3	Room 205	P3
4	Room 204	P3

Totals for Las Americas C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	4

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Lawton E.S.

Source ID:	Room:	Source Priority:
1	Hallway east of auditorium	P3
2	Across from Rm. 32	P3
3	Across from Rm. 232	P3
4	Class Room 238	P3
5	Class Room 234	P3
6	Class Room 237	P3
7	Hall by Room 140	P3
8	Hall by Room 140	P3
9	Hall by Room 136	P3
10	Room 230	P3
11	Room 239	P3
12	Room 232	P3
13	Room 233	P3
14	Room 134	P3
15	Room 133	P3
16	Room 135	P3
17	Room 132	P3
18	Room 136	P3
19	Room 131	P3
20	Room 138	P3
21	Room 139	P3
22	Room 139	P3
23	Room 140	P3
24	Room 140	P3
25	Room 141	P3
26	Room 141	P3
27	Hall by 031	P3
28	Hall by 031	P3
29	Hall across from cafeteria	P3
30	Hall across from cafeteria	P3
31	Cafeteria south	P3
32	Cafeteria north	P3
33	Room 031	P3
34	Room 031	P3
35	Room 032	P3
36	Room 032	P3
37	Room 033	P3
38	Room 033	P3
39	Room 027	P3
40	Room 028	P3
41	Kitchen	P3
42	Kitchen	P3
43	Room 142	P3
44	Room 142	P3

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

45	Room 034	P3
46	Playground	P3
47	Playground	P3

Totals for Lawton E.S.	Total P1-F:	0
	Total P1:	0
	Total P3:	47

Lick M.S.

Source ID:	Room:	Source Priority:
1	Outside yard north side	P3
2	OUTSIDE YARD NORTHWEST	P3
3	OUTSIDE WEST SIDE	P3
4	ROOM 001 BASEMENT	P3
5	CORRIDOR C90- BASEMENT	P3
6	CORRIDOR C90S, FIRST FLOOR	P3
7	CORRIDOR C90N, FIRST FLOOR	P3
8	CORRIDOR C91, FIRST FLOOR	P3
9	CAFETERIA 130, 1ST FLOOR	P3
10	Room 130	P1
11	CORRIDOR C90 2ND FLOOR	P3
12	CORRIDOR C90 EASTSIDE 2ND FLOOR	P3
13	Room 223	P3
14	CORRIDOR C90, THIRD FLOOR	P3
15	CORRIDOR C90, 3RD FLOOR	P3

Totals for Lick M.S.	Total P1-F:	0
	Total P1:	1
	Total P3:	14

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Lilienthal E.S.

Source ID:	Room:	Source Priority:
1	Kitchen 1st Flr	P3
2	North Hall 1st Flr	P3
3	Rm 17	P3
4	Rm 19	P3
5	Rm 20	P3
6	Rm 21	P3
7	Rm 22	P3
8	Rm 23	P3
9	Rm 24	P3
10	Rm 15	P3
11	Rm 6	P3
12	Rm 5	P3
13	Rm 4	P3
14	Rm 3	P3
15	Rm 2	P3
16	Rm 11	P3
17	Rm 10	P3
18	Ctr Hallway, 2nd Flr	P3
19	Rm 9C, Kitchen, 2nd Flr	P3
20	Rm 8	P3
21	Rm 7	P3
22	South Outside	P3
23	North Outside	P3

Totals for Lilienthal E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	23

Lilienthal E.S. Annex

Source ID:	Room:	Source Priority:
1	Play Structure Level 1	P3
2	Lower Level Play Area	P3
3	Play Area nr Library	P3
4	Rm 13	P3
5	Classroom 12	P3
6	Kitchen	P3

Totals for Lilienthal E.S. Annex		
	Total P1-F:	0
	Total P1:	0
	Total P3:	6

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Lincoln H.S.

Source ID:	Room:	Source Priority:
1	Kitchen	P3
2	Kitchen	P3
3	Top Floor - North	P3
4	Top Floor Hall - South	P3
5	2nd Floor Hall - South	P3
6	2nd Floor Hall - North	P3
7	North East 1st Floor	P3
8	North North East 1st Floor	P3
9	North 1st Floor	P3
10	1st Floor Main Hall-North	P3
11	1st Floor-South	P3
12	2nd floor North- North	P3
13	2nd Floor North, North-East	P3
14	Room 102	P3
15	Room 104	P3
16	Room 106	P3
17	Room 126	P3
18	Room 126	P3
19	Room 126	P3
20	Room 126	P3
21	Room 126	P3
22	Room 126	P3
23	Room 126, North Sink	P3
24	Basement Hall	P3
25	Bldg. B,Basement East	P3
26	Bldg. B,Basement East	P3
27	Wrestling Room	P3
28	Wrestling Room	P3
29	Room 128A	P3

Totals for Lincoln H.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	29

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Log Cabin House H.S.

Source ID:	Room:	Source Priority:
1	Dormitory	P3
2	Dormitory	P3
3	Auto Shop	P3
4	Rec. Area	P3
5	Mess Hall	P3
6	Kitchen	P3
7	Outside Administration	P3

Totals for Log Cabin House H.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	7

Longfellow E.S.

Source ID:	Room:	Source Priority:
1	1st Level Kitchen	P3
2	1ST LEVEL HALL	P3
3	1ST LEVEL HALL	P3
4	2ND LEVEL HALL	P3
5	2ND LEVEL HALL	P3
6	BASEMENT LEVEL HALL	P3
7	PLAY YARD	P3
8	PLAY YARD	P3
9	1ST LEVEL CLASSROOM #11	P3
10	1ST LEVEL CLASSROOM #109	P3

Totals for Longfellow E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	10

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Lowell H.S.

Source ID:	Room:	Source Priority:
1	Adj to Room 129	P3
2	Adj to Room 112A	P3
3	Adj to Room 142	P3
4	Adj to Room 251	P3
5	Adj to Room T71	P3
6	Adj to Room T69	P3
7	Adj to Room J213	P3
8	Adj to Room T72	P3
9	Adj to Room 339	P3
10	Adj to Room T63	P3
11	Adj to Room 046	P3
12	Adj to Room 045	P3
13	Adj to Room 041	P3
14	Room 033	P3

Totals for Lowell H.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	14

Mahler C.C.

Source ID:	Room:	Source Priority:
1	Kitchen	P3
2	Courtyard	P3
3	Staff Break Rm	P3

Totals for Mahler C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	3

Malcolm X Academy

Source ID:	Room:	Source Priority:
1	C-90 - BASEMENT OUTSIDE 005	P3
2	ROOM 004 - KITCHEN SINK (SOUTH)	P3
3	ROOM 004 - KITCHEN SINK (NORTH)	P3
4	C-90 - BASEMENT OUTSIDE ROOM 014	P3
5	C-90 - FIRST FLOOR OUTSIDE ROOM 109	P3
6	C-90 - FIRST FLOOR OUTSIDE ROOM 103	P3
7	PLAYGROUND/ ONE FOUNTAIN NON OP	P3
8	C-92 - OUTSIDE 204 (3 TAPS)	P3

Totals for Malcolm X Academy		
	Total P1-F:	0
	Total P1:	0
	Total P3:	8

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Mann MS

Source ID:	Room:	Source Priority:
1	Main Entrance	P3
2	C90, by Rm 102	P3
3	C90, by Rm 102	P3
4	C92	P3
5	C95, by Rm 152	P3
6	C92, by Rm 152	P3
7	C95, by rm 251	P3
8	C95, by Rm 251	P3
9	C90, by Rm 202	P3
10	C90, by Rm 202	P3
11	C90, by Rm 302	P3

Totals for Mann MS		
	Total P1-F:	0
	Total P1:	0
	Total P3:	11

Marina J.H.

Source ID:	Room:	Source Priority:
2	OUTSIDE ROOM 104	P3
3	COOKING ROOM RM - 104	P3
4	ROOM - 104 COOKING RM.	P3
5	ROOM - 104 COOKING ROOM	P3
6	ROOM - 104 COOKING ROOM	P3
7	ROOM - 104 COOKING ROOM	P3
8	ROOM - 104 COOKING ROOM	P3
9	OUTSIDE ROOM 150	P3
10	OUTSIDE OF BLDG OUTSIDE RM - 150	P3
11	THIRD FLOOR OUTSIDE ROOM 306	P3
13	SECOND FLOOR OUTSIDE ROOM 213	P3
14	OUTSIDE ROOM 208	P3
15	INSIDE ROOM 217	P3
16	INSIDE ROOM 03B	P3
17	ROOM 036	P3
18	OUTSIDE OF BLDG. ROOM 980	P3
19	OUTSIDE ROOM 117	P3
20	INSIDE ROOM 01B	P3

Totals for Marina J.H.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	18

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Marshall E.S.

Source ID:	Room:	Source Priority:
1	Rm 27	P3
2	Rm 26	P3
3	Rm 25	P3
4	Rm 24	P3
5	Rm 23	P3
6	Rm 22	P3
7	Rm 21	P3
8	Rm 20	P3
9	Rm 13	P3
10	Rm 21	P3
11	Rm 11	P3
12	Rm 10	P3
13	Kitchen	P3
14	Facility	P3
15	Court	P3
16	Multi-purpose	P3
17	Playground	P3
18	Nurse's Rm	P3

Totals for Marshall E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	18

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Marshall H.S.

Source ID:	Room:	Source Priority:
1	C90	P3
2	C90	P3
3	C90	P3
4	VM. 128 (CAF.)	P3
5	VM. 128 (CAF.)	P1
6	C90	P3
7	C90	P3
8	C90	P3
9	C90	P3
10	C90	P3
11	BG1	P3
12	GG1	P3
13	BG2	P3
14	GG2	P1
15	C83	P1-F
16	124E	P3
17	C86	P3
18		P3

Totals for Marshall H.S.		
	Total P1-F:	1
	Total P1:	2
	Total P3:	15

Martin C.C.

Source ID:	Room:	Source Priority:
1	Kitchen 1st Flr	P3
2	Kitchen 1st Flr	P3

Totals for Martin C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	2

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

McAteer HS

Source ID:	Room:	Source Priority:
1	AUDITORIUM LOBBY	P1
2	CAFETERIA KIT. WEST	P3
3	CAFETERIA KIT. CENTER	P3
4	CAFETERIA KIT. EAST	P3
5	GIRLS' LOCKER ROOM NORTH	P1-F
6	BOYS' LOCKER ROOM NORTH	P3
7	BOYS' LOCKER ROOM SOUTH	P3
8	GYM LOBBY EAST	P3
9	GYM LOBBY WEST	P3
11	ACADEMIC -L4 N HALL	P3
12	ACADEMIC - L4 S. HALL E. END	P3
14	ACADEMIC - L3 S. HALL - W. END	P3
15	ACADEMIC - L3 S. HALL - E. END	P3
17	ACADEMIC - L2 N. HALL	P3
18	ACADEMIC - L2 S. HALL - W. END	P3

Totals for McAteer HS		
	Total P1-F:	1
	Total P1:	1
	Total P3:	13

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

McCoppin E.S.

Source ID:	Room:	Source Priority:
1	Room 14	P3
2	Room 15	P3
3	RM 13	P3
4	Room 16	P3
5	CORRIDOR 2ND FLOOR	P3
6	RM 11	P3
7	RM 10	P3
8	RM 9	P3
9	RM 12	P3
10	RM 6	P3
11	RM 7	P3
12	RM 5	P3
13	RM 8	P3
14	CORRIDOR 1ST FLOOR	P3
15	RM 2	P3
16	RM 3	P3
17	RM 1	P3
18	RM 4	P3
19	OUTSIDE L - DF	P3
20	OUTSIDE R - DF	P3
21	CC ROOM	P3
22	CC KITCHEN	P3
23	FACULTY ROOM	P3
24	YARD	P3

Totals for McCoppin E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	24

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

McKinley E.S.

Source ID:	Room:	Source Priority:
2	Rm 17	P3
3	Rm 18	P3
4	Hall 1st Flr by Rm 10	P3
5	Rm 11	P3
6	Rm 12	P3
7	Rm 13	P3
8	Rm 14	P3
9	Rm 15	P3
10	Rm 16	P3
12	Kitchen/Office 1st Flr	P3
13	1st by Girls' RR	P3
14	Staff Lunch Rm Kitchen, 2nd Flr	P3
15	Rm 28	P3
16	Rm 27	P3
17	Rm 26	P3
18	Rm 25	P3
19	Rm 24	P3
20	Rm 23	P3
21	Rm 22	P3
22	Rm 21	P3
23	Hall by Rm 24	P3
24	Playground NE of Office	P3
25	Playground SW of Bldg	P3
26	ROOM 12	P3
27	ROOM 12	P3
29	ROOM 27	P3

Totals for McKinley E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	26

McLaren C.C.

Source ID:	Room:	Source Priority:
1	1FL OFFICE HALLWAY	P3
2	HALLWAY	P3
3	HALLWAY	P3
4	HALLWAY	P3
5	CAFETERIA	P3
6	2FL HALL	P3

Totals for McLaren C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	6

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Milk E.S.

Source ID:	Room:	Source Priority:
2	Hall by Rm 107	P3
3	Hall by Rm 204	P3
5	Hall by rm 205	P3
6	Rm 1, Basemt	P3
7	Kitchen Basemt	P3
8	Kitchen Basemt	P3
9	By Rm 1 basemt	P3
10	Playground South	P3
11	Playground by Rm 113	P3

Totals for Milk E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	9

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Miraloma E.S.

Source ID:	Room:	Source Priority:
1	1ST FLOOR - C90 OUTSIDE RM 115	P3
2	1ST FLOOR - RM 107	P3
3	1ST FLOOR - RM 105	P3
4	1ST FLOOR - RM 103	P3
5	1ST FLOOR - RM 101	P3
6	1ST FLOOR - RM 100	P3
7	1ST FLOOR - RM 102	P3
8	1ST FLOOR - RM 106	P3
9	1ST FLOOR - RM 110 - FACULTY LOUNG	P3
10	RM 001	P3
11	RM 010	P3
12	RM 012	P3
13	RM 014	P3
14	RM 016	P3
15	RM 018	P3
16	BASEMENT FLOOR RM 026 - FACULTY L	P3
17	KITCHEN RM 023	P3
18	KITCHEN RM 023	P3
22	BASEMENT CORRIDOR, C92	P3
23	Room 008	P3
24	Room 002	P3
25	Room 103	P3
26	Room 104	P3
27	Room 109	P3
28	1st Fl Hall, Outside Room 112T	P3
29	outside Room 120	P3

Totals for Miraloma E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	26

Mission Annex C.C.

Source ID:	Room:	Source Priority:
1	Kitchen 421 Bartlett	P3
2	STAFF LOUNGE	P3
3	classroom	P3
4	toilet	P3
5	toilet	P3
6	ext plgf	P3

Totals for Mission Annex C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	6

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Mission Annex C.D. (Marshall Annex)

Source ID:	Room:	Source Priority:
2	Portable #4	P3
3	Portable #5	P3
4	Portable #6	P1

Totals for Mission Annex C.D. (Marshall Annex	Total P1-F:	0
	Total P1:	1
	Total P3:	2

Mission H.S.

Source ID:	Room:	Source Priority:
1	GIRL'S LOCKERROOM ROOM 018	P1-F
2	BASEMENT LEVEL	P3
3	1ST FLOOR - C97 OUTSIDE ROOM 130	P3
4	1ST FLOOR - RM 116	P3
5	1ST FLOOR - ROOM 122 CAFE KITCHEN -	P3
6	1ST FLOOR - RM 122 CAFE KITCHEN - NO	P3
7	1ST FLOOR - RM 122 CAFE KITCHEN - W	P3
8	1ST FLOOR - RM 122 CAFE KITCHEN - W	P3
9	1ST FLOOR - RM 122 CAFE KITCHEN - SO	P3
10	1ST FLOOR - RM 117 CAFE KITCHEN - SO	P3
11	2ND FLOOR - C97 OUTSIDE AUDITORIU	P3
12	2ND FLOOR - RM 237 COOKING CLASS SI	P3
13	2ND FLOOR - RM 237 COOKING CLASS SI	P3
14	2ND FLOOR - RM 237 COOKING CLASS SI	P3
15	2ND FLOOR - C91 OUTSIDE AUDITORIU	P3
16	4TH FLOOR - C97 OUTSIDE RM 407	P3
17	4TH FLOOR - C91 OUTSIDE RM 424	P3

Totals for Mission H.S.	Total P1-F:	1
	Total P1:	0
	Total P3:	16

Mission Nursery

Source ID:	Room:	Source Priority:
1	CLASSROOM 1	P3
2	TOILET 2	P3
3	TOILET 3	P3
4	Kitchen	P3
5	TOILET 4	P3
6	TOILET 5	P3

Totals for Mission Nursery	Total P1-F:	0
	Total P1:	0
	Total P3:	6

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Monroe E.S.

Source ID:	Room:	Source Priority:
2	101	P3
3	102	P3
4	102	P3
5	103	P3
6	103	P3
8	104	P3
11	105	P3
12	LIBRARY	P3
13	106	P3
14	107	P3
15	107	P3
16	108	P3
17	109	P3
18	110	P3
19	KITCHEN	P3
21	201	P3
22	201	P3
23	202	P3
24	202	P3
25	203	P3
26	203	P3
27	204	P3
28	205	P3
29	LOUNGE	P3
31	WOMEN'S RM	P3
32	MEN'S RM	P3
33	2ND FLOOR DF	P3
34	BOY'S RM	P3
35	GIRL'S RM	P3
36	OUTSIDE MDF	P3

Totals for Monroe E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	30

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Moscone E. S.

Source ID:	Room:	Source Priority:
2	Room 102	P3
3	Room 103	P3
4	Room 104	P3
5	Room 105	P3
6	Room 106	P3
7	Room 107	P3
8	Room 108	P3
9	Room 201	P3
10	Room 202	P3
11	Room 203	P3
12	Room 205	P3
13	Room 206	P3
14	Room 207	P3
16	Faculty Room	P3

Totals for Moscone E. S.	Total P1-F:	0
	Total P1:	0
	Total P3:	14

Moscone ES.

Source ID:	Room:	Source Priority:
1		P3
2		P3

Totals for Moscone ES.	Total P1-F:	0
	Total P1:	0
	Total P3:	2

Muir E.S./P.K.

Source ID:	Room:	Source Priority:
2	Corr 3rd Flr	P3
3	1st Flr Corr	P3
4	1st Flr Entry Corr	P3
5	1st Flr Rm 33	P3
6	1st Flr Corr	P3
7	Rm 50 Basement Lower	P3
8	Rm 50 Basement Lower	P3
9	Rm 60 Basement Upper	P3
10	Rm 60 Basement Lower	P3

Totals for Muir E.S./P.K.	Total P1-F:	0
	Total P1:	0
	Total P3:	9

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

New Traditions E.S.

Source ID:	Room:	Source Priority:
2	SOUTHWEST OF BASEMENT (OUTSIDE)	P3
3	HALLWAY, NORTH OF ROOM 002	P3
4	KITCHEN SINK RM. 013A	P3
5	HALLWAY - SOUTH OF RM. 08	P3
6	NORTHWEST OF BLDG (OUTSIDE) BASK	P3
7	NORTHEAST OF BLDG (OUTSIDE)	P3
8	SINK INSIDE OF RM. B-14 - WEST WALL	P3
9	SINK INSIDE OF RM. B-15 - WEST WALL	P3

Totals for New Traditions E.S.	Total P1-F:	0
	Total P1:	0
	Total P3:	8

Newcomer H.S.

Source ID:	Room:	Source Priority:
4	SECOND FLOOR TEACHER'S LIBRARY	P3
5	SECOND FLOOR TEACHER'S LIBRARY K	P3
6	FRONT OF RM 104	P3
7	CAFETERIA KITCHEN	P3
8	CAFETERIA FOOD AREA	P3
9	PLAYGROUND - NORTHWEST	P3
10	PLAYGROUND - NORTHEAST	P1

Totals for Newcomer H.S.	Total P1-F:	0
	Total P1:	1
	Total P3:	6

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Noriega C.C.

Source ID:	Room:	Source Priority:
1	ROOM 003 RIGHT HAND CORNER	P3
2	ROOM 003 LEFT HAND CORNER	P3
3	KITCHEN AREA 003C NORTH SF	P3
4	KITCHEN AREA 003C EAST SF	P3
5	ROOM 001 BY NORTHSIDE	P3
6	ROOM 002 JUST BY ENTRANCE DOOR	P3
7	ROOM 004 NORTHSIDE CORNER	P3
8	ROOM 005 BY EAST CORNER	P3
9	ROOM 006 BY NORTH CORNER	P3
10	ROOM 007 BY EAST CORNER	P3
11	SOUTHSIDE OF THE YARD (OUTSIDE)	P3
12	OUTSIDE YARD BY CORNER OF ROOM 0	P3
13	OUTSIDE YARD SOUTHSIDE	P3

Totals for Noriega C.C.	Total P1-F:	0
	Total P1:	0
	Total P3:	13

O'Connel H. S.

Source ID:	Room:	Source Priority:
1	Corr. Basemt	P3
2	Corr. Basemt	P3
3	Classrm 7	P3
4	Corr. 1st Flr	P3
5	Classrm 108	P3
6	Classrm 106	P3
7	Classrm 104	P3
8	Classrm 102	P3
9	Corr. 1st Flr	P3
10	Classrm 103	P3
11	Classrm 105	P3
12	Lunge 1st Flr	P3
13	Rm 115, RR	P3
14	Rm 110	P3
15	Corr 1st Flr	P3
16	Kitchen	P3
17	Kitchen	P3
18	Kitchen	P3
19		P3
20		P3

Totals for O'Connel H. S.	Total P1-F:	0
	Total P1:	0
	Total P3:	20

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Ortega E.S.

Source ID:	Room:	Source Priority:
1	CLASS - 100	P3
2	CLASS - 101	P3
3	CLASS - 102	P3
4	CLASS -103	P3
5	CORRIDOR - 1ST FLOOR	P3
6	CORRIDOR - 1ST FLOOR	P3
7	CLASS -002	P3
8	CLASS - 003	P3
9	CLASS - 004	P3
10	CLASS -007	P3
11	CLASS - 011	P3
12	CLASS -012	P1
13	CLASS - 013	P3
14	CLASS -014	P3
15	CORRIDOR - 2ND FLOOR	P3
16	ROOM 207A	P3
17	CLASS - 200	P3
18	CLASS - 202	P3
19	CLASS - 203	P3
20	CLASS 204	P3
21	CLASS 205	P3
22	CLASS 206	P1
23	CORRIDOR 2ND FLOOR	P3
24	LOUNGE 208A	P3
25		P1-F
25	CAFETERIA 209	P1-F
26	KITCHEN	P3
27	KITCHEN	P3
28	KITCHEN	P1
29	PLAYGROUND	P3

Totals for Ortega E.S.		
	Total P1-F:	2
	Total P1:	3
	Total P3:	25

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Parker E.S.

Source ID:	Room:	Source Priority:
1	Kitchen	P3
2	Cafeteria Kitchen	P3
3	105	P3
4	104	P3
5	103	P3
6	103	P3
7	102	P3
8	102	P3
9	101	P3
10	101	P3
11	Playgrd	P3
12	Playgrd	P3
13	Playgrd	P3
14	Walkway 3rd	P3
15	305	P3
16	304	P3
17	303	P3
18	302	P3
19	301	P3
20	Walkway 2nd	P3
21	206	P3
22	205	P3
23	204	P3
24	203	P3
25	202	P3
26	201 Facility	P3
27	200	P3

Totals for Parker E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	27

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Peabody E.S./C.C.

Source ID:	Room:	Source Priority:
1	RM 4	P3
2	RM 3	P3
3	RM 5	P3
4	RM 6	P3
5	Corridor 1st Floor	P3
6	RM 8	P3
7	RM 7	P3
8	RM 10	P3
9	RM 9	P3
10	RM 11	P3
11	RM 12	P3
12	2nd Floor Lobby	P3
13	Teacher's Lunch Room	P3
14	Upper Yard	P3
15	K-1/ RM 2	P1-F
16	RM 1	P3
17	Outside Room 2	P3
18	Lower Yard	P3

Totals for Peabody E.S./C.C.		
	Total P1-F:	1
	Total P1:	0
	Total P3:	17

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Potrero Hill J.H.

Source ID:	Room:	Source Priority:
2	OUTSIDE ROOM 203	P3
3	OUTSIDE ROOM 217A	P3
4	THIRD FLOOR ACROSS - ROOM 310	P3
5	OUTSIDE ROOM 581	P3
6	FACULTY LOUNGE - ROOM 307	P3
7	CAFETERIA KITCHEN	P3
8	CAFETERIA KITCHEN	P3
9	CAFETERIA KITCHEN	P3
10	CAFETERIA KITCHEN	P3
11	CAFETERIA KITCHEN	P3
12	OUTSIDE ROOM 108	P3
13	Exterior by Rm 101	P3
14	GIRL'S GYM BATHROOM	P3
15	Exterior by Gym Boys' Rm	P3
16	GYMNASIUM NORTHWEST	P3
17	GYMNASIUM NORTHEAST	P3
18	OUTSIDE GYMNASIUM ROOM 130	P3
19	BASEMENT LEVEL - OUTSIDE OF ROOM	P3
20	103	P3
21	104	P3
22	105	P3
23	106	P1

Totals for Potrero Hill J.H.	Total P1-F:	0
	Total P1:	1
	Total P3:	21

Potrero Hill Neighborhood House C.D.

Source ID:	Room:	Source Priority:
1	Downstairs Kitchen	P3
2	Corridor	P3
3	Kitchen-up	P3
4		P3

Totals for Potrero Hill Neighborhood House C.D	Total P1-F:	0
	Total P1:	0
	Total P3:	4

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Presidio CC

Source ID:	Room:	Source Priority:
1	ROOM #1 KITCHEN FAUCET	P3
2	ROOM #2 KITCHEN FAUCET	P3
3	CORRIDOR ADJACENT TO ROOM 3 & 4	P3
4	ROOM #4 SDF	P3
5	ROOM #3 SDF	P3
6	SDF IN MAIN KITCHEN	P3
7	SDF IN MAIN KITCHEN ADJACENT TO S	P3
8	SDF IN EMPLOYEE BREAKROOM	P3
9	ROOM #5 SDF	P3
10	ROOM #5 ADJ TO ACTIVITY ROOM	P3
11	ROOM #12 SDF	P3
12	ROOM #12 SDF CLOSER TO ACTIVITY R	P3
13	ROOM #10 SDF	P3
14	ROOM #7 SDF	P3
15	ROOM #9 SDF	P3
16	ROOM #8 SDF	P3
17	OUTSIDE DF ADJ TO ROOM 11	P3
18	OUTSIDE DF ADJ TO ROOM #5	P3
19	OUTSIDE DF ADJ TO ROOM 5	P3

Totals for Presidio CC	Total P1-F:	0
	Total P1:	0
	Total P3:	19

Presidio M.S.

Source ID:	Room:	Source Priority:
1	Room 147A	P3
2	1st Fl, Corridor	P3
3	2nd Fl, Corridor	P3
4	3rd Fl, Corridor	P1-F
5	CORRIDOR C90 SOUTHSIDE 2ND FLOOR	P3
6	CORRIDOR C90 NORTHSIDE 2ND FLOOR	P3
7	CORRIDOR C90 SOUTHSIDE THIRD FLOO	P3
8	CORRIDOR C90 NORTHSIDE THIRD FLO	P3
9	KITCHEN ROOM 213, 2ND FLOOR	P3
10	KITCHEN ROOM 213,	P3
11	KITCHEN ROOM 213, 2ND FLOOR	P3
12	ROOM 230 2ND. FLOOR	P3
13	CORRIDOR C-95 1ST FLOOR	P3
14	AREA 147A	P3

Totals for Presidio M.S.	Total P1-F:	1
	Total P1:	0
	Total P3:	13

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Redding E.S./P.K./C.C.

Source ID:	Room:	Source Priority:
1	OUTSIDE PLAYGROUND	P3
2	OUTSIDE PLAYGROUND	P3
3	OUTSIDE PLAYGROUND	P3
4	OUTSIDE PLAYGROUND	P3
5	FACULTY ROOM	P3
6	KITCHEN	P3
7	2ND FLOOR HALLWAY	P3
8	2ND FLOOR HALLWAY	P3
9	3RD FLOOR HALLWAY	P3

Totals for Redding E.S./P.K./C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	9

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Revere E.S. & Annex

Source ID:	Room:	Source Priority:
1	ROOM 214	P3
2	ROOM 215	P3
3	ROOM 213	P3
4	ROOM 211	P3
5	ROOM 209	P3
6	2ND FLOOR HALL	P3
7	ROOM 208	P3
8	ROOM 207	P3
9	ROOM 205	P3
10	ROOM 203	P3
11	ROOM 201	P3
12	ROOM 202	P3
13	ROOM 210	P3
14	1ST FLOOR HALL	P3
15	PLAY YARD	P3
17	ANNEX 116	P3
18	ANNEX 105	P3
19	ANNEX 106	P3
20	ANNEX 113	P3
21	ANNEX 121	P3
22	ANNEX 122	P3
23	ANNEX 114	P3
24	ANNEX 115	P3
25	ANNEX OFFICE	P3
26	ANNEX RM 211	P3
27	ANNEX RM 201	P3
28	ANNEX RM 212	P3
29	ANNEX RM 202	P3
30	ANNEX RM 209	P3
31	ANNEX RM 217	P3
32	FACULTY ROOM	P3
33	PLAYGROUND	P3
34	ANNEX HALLWAY	P3

Totals for Revere E.S. & Annex		
	Total P1-F:	0
	Total P1:	0
	Total P3:	33

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Rooftop E.S.

Source ID:	Room:	Source Priority:
1	C-90 (S) - 1ST FLOOR	P3
2	C-90 (MID) - 1ST FLOOR	P3
3	C-90 (N) - 1ST FLOOR	P3
4	TEACHER'S LUNCH ROOM R-104	P3
5	KITCHEN R-110 A	P3
6	C-90 (S) - BASEMENT LEVEL	P3
7	7	P3
8	5	P3
9	L-91- BASEMENT LEVEL	P3
10	C-90 (N) - BASEMENT LEVEL	P3
12	EXT. YARD WEST YARD (FENCE)	P3
13	EXT. YARD WEST YARD	P3

Totals for Rooftop E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	12

Rooftop M.S.

Source ID:	Room:	Source Priority:
1	Roof	P3
2	Room 203	P3
3	Room 201	P3
4	R-214	P3
5	R-213	P3
6	R-212	P3
7	R-211	P3
8	R-310	P3
9	R-312	P3
10	R-311	P3
11	R-313	P3
13	R-152	P3
14	R-155	P3
15	Lower Exterior Yard	P3
16	Upper Exterior Yard	P3

Totals for Rooftop M.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	15

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Roosevelt MS

Source ID:	Room:	Source Priority:
1	EXT. YARD C-97, EAST	P3
2	EXT. YARD C-97, WEST	P3
4	EXT. YARD C-96, EAST	P3
5	EXT. YARD C-96, WEST	P3
6	1ST FLOOR C-92, NORTH	P3
7	1ST FLOOR C-92, SOUTH	P3
8	120C, KITCHEN NORTH SINK	P3
9	120C, KITCHEN CENTER SINK	P3
10	120C, KITCHEN SOUTH SINK	P3
11	120 KITCHEN POT FILLER, CENTER	P3
12	120 KITCHEN SOUTH WALL	P3
13	2ND FLOOR C-92, NORTH	P3
14	2ND FLOOR ROOM 205	P3
15	2ND FLOOR C-92, SOUTH	P3
16	2ND FLOOR C-95	P3
17	2ND FLOOR R.212	P3
18	3RD FLOOR C-92, NORTH	P3
19	3RD FLOOR C-92, SOUTH	P3
20	3RD FLOOR C-93	P3
21	3RD FLOOR C-95, GIRLS LOCKER RM.	P3
22	3RD FLOOR HOME EC CLASS NORTH WA	P3
23	3RD FLOOR HOME EC CLASS NORTH WA	P3
24	3RD FLOOR HOME EC CLASS NORTH WA	P3
25	3RD FLOOR HOME EC CLASS NORTH WA	P3
26	3RD FLOOR HOME EC CLASS NORTH WA	P3
27	3RD FLOOR HOME EC CLASS NORTH WA	P3
28	3RD FLOOR HOME EC CLASS SOUTH WA	P3

Totals for Roosevelt MS		
	Total P1-F:	0
	Total P1:	0
	Total P3:	27

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Rosa Parks E.S.

Source ID:	Room:	Source Priority:
1	4th Hall	P3
2	4th Hall	P3
3	4th Teacher's Lounge	P3
4	Roof/Exterior	P3
5	3rd Hall	P3
6	3rd Hall	P3
7	2nd Hall	P3
8	2nd Hall	P3
9	2nd Hall Auditorium	P3
10	1st Cafeteria	P3
11	1st Kitchen	P3
12	1st Teacher's Eating Area	P3

Totals for Rosa Parks E.S.	Total P1-F:	0
	Total P1:	0
	Total P3:	12

Samoan Affairs CD

Source ID:	Room:	Source Priority:
1	Employees Bath	P3
2	Students Bath	P3
3	Kitchen	P3
4		P3

Totals for Samoan Affairs CD	Total P1-F:	0
	Total P1:	0
	Total P3:	4

San Francisco Charter Early Childhood

Source ID:	Room:	Source Priority:
1	ROOM 3	P3
2	ROOM 4	P3
3	IN ROOM 6 NOT ENOUGH PRESSURE FO	P3
4	ROOM 1 - KINDERGARTEN ROOM	P3
5	ROOM 2	P3
6	KITCHENETTE AREA ADJ TO MICROVA	P3
7	ART ROOM	P3
8	IN THE BUNGALOW (2ND GRADE)	P3

Totals for San Francisco Charter Early Childhoo	Total P1-F:	0
	Total P1:	0
	Total P3:	8

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

San Francisco Community C.C.

Source ID:	Room:	Source Priority:
1	SPACE LOCATION 013 3RD FLOOR	P3
2	SPACE LOCATION C90 3RD FLOOR	P3
3	SPACE LOCATION T62 , 3RD FLOOR	P3
4	002A	P3
5	SPACE LOCATION 005A	P3
6	SPACE LOCATION C90 , 2ND FLOOR	P3
7	SPACE LOCATION T61 , WOMEN'S RR	P3
8	SPACE LOCATION T51 , MEN'S RR	P3
9	SPACE LOCATION 004A	P3
11	EAST YARD	P3

Totals for San Francisco Community C.C.	Total P1-F:	0
	Total P1:	0
	Total P3:	10

San Miguel C.C.

Source ID:	Room:	Source Priority:
1	Rm 24	P3
2	Rm 23	P3
3	Rm 22	P3
4	Rm 15	P3
5	Rm 16	P3
6	Rm 17	P3
7	Rm 18	P3
8	Rm 19	P3
9	Kitchen	P3

Totals for San Miguel C.C.	Total P1-F:	0
	Total P1:	0
	Total P3:	9

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Sanchez E.S.

Source ID:	Room:	Source Priority:
2	HALLWAY - NEXT TO RM. 20	P3
3	first FLOOR HALLWAY - NEXT TO RM. 12	P3
4	FIRST FLOOR HALLWAY - NEXT TO RM.	P3
5	2ND FLOOR - HALLWAY NEXT TO ROOM	P3
6	BASEMENT LEVEL OUTSIDE PLAYGROU	P3
7	BASEMENT LEVEL OUTSIDE PLAYGROU	P3
8	BASEMENT LEVEL OUTSIDE PLAYGROU	P3
9	HALLWAY OUTSIDE BASKETBALL COU	P3

Totals for Sanchez E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	8

School of the Arts H.S.

Source ID:	Room:	Source Priority:
1	Room 003, West	P1
2	Room 003, East	P1-F
3	Adj to Room 003	P1-F
4	Adj to Room T60	P1-F
5	Adj to Room T50	P3
6	Adj to Room J03	P3
7	Adj to Room 005	P3
8	Room 005	P3
9	Room 006	P3
10	Room 026	P3
11	Room 025	P3
12	Room 012	P3
13	Room 013	P3
14	Room 014	P3
15	Room 016	P3
16	Room 018	P3
17	Room 014	P3
18	Room 020	P3
19	Room 021	P3
20	Room 022	P3
21	Room 023	P3
22	Corridor C-92 West	P3

Totals for School of the Arts H.S.		
	Total P1-F:	3
	Total P1:	1
	Total P3:	18

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Serra Annex C.C.

Source ID:	Room:	Source Priority:
1	3025A	P3
2	3025A	P3
3	3025B	P3
4	3025B	P3
5	MAIN YARD	P3
6	3024	P3
7	3023	P3
8	3023	P3
9	3021	P3
11	3021	P3
12	3021	P3
13	BACK YARD AREA	P3
14	3020	P3
15	3020	P3
16	3023	P3

Totals for Serra Annex C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	15

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Serra E.S.

Source ID:	Room:	Source Priority:
1	ADULT RESTROOM	P3
2	ROOM 206	P3
3	ROOM 206	P3
4	ROOM 207	P3
5	ROOM 207	P3
6	ROOM 208	P3
7	ROOM 208	P3
8	ROOM 209	P3
9	ROOM 209	P3
11	SINK NEAR STOVE	P3
12	TEACHER RESTROOM	P3
13	2ND ADULT RESTROOM	P3
14	TEACHER LUNCH ROOM	P3
15	BOY'S ROOM	P3
16	GIRL'S ROOM	P3
17	HALL DF	P3
18	ROOM 205	P3
19	ROOM 205	P3
21	PLAY YARD AREA	P3

Totals for Serra E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	19

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Serra S.A.

Source ID:	Room:	Source Priority:
1	CAFE	P3
2	OFFICE	P3
3	GIRL'S ROOM	P3
4	GIRL'S ROOM	P3
5	BOY'S ROOM	P3
6	BOY'S ROOM	P3
7	HALL OUTSIDE OF RESTROOM	P3
8	ADULT RESTROOM	P3
9	CLASS ROOM #5	P3
11	GLASS ROOM #5	P3
12	CLASSROOM #4	P3
13	CLASSROOM #4	P3
14	CLASSROOM #3	P3
15	CLASSROOM #3	P3
16	CLASSROOM #2	P3
17	CLASSROOM #2	P3
18	CLASSROOM #1	P3
19	CLASSROOM #1	P3

Totals for Serra S.A.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	18

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Sheridan E.S.

Source ID:	Room:	Source Priority:
1	100F, Lounge	P3
2	102B, Kitchen	P3
3	Classrm 103	P3
4	Classrm 104	P3
5	Corr C101	P3
6	Corr C 201	P3
7	Classrm 205	P3
8	Classrm 204	P3
9	Lab 206A	P3
10	Classrm 201	P3
11	Lab 106A	P3
12	Classrm 12	P3
13	Classrm 11	P1
14	Classrm 10	P3
15	Classrm 9	P3
16	Classrm 8	P3
17	Classrm 7	P3
18	Classrm 6	P3
19	Classrm 5	P3
20	Classrm 4	P3
21	Classrm 3	P3
22	Classrm 2	P3
23	Classrm 1	P3
24	Playground	P3
26		P3

Totals for Sheridan E.S.		
	Total P1-F:	0
	Total P1:	1
	Total P3:	24

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Sherman E.S.

Source ID:	Room:	Source Priority:
1	1ST FLOOR TEACHER LOUNGE	P3
2	1ST FLOOR KITCHEN SINK	P3
3	1ST FLOOR AUDITORIUM LOBBY	P3
4	1ST FLOOR LIBRARY	P3
5	1ST FLOOR LIBRARY STORAGE	P3
6	OUTSIDE PLAYGROUND BY LIBRARY	P3
7	OUTSIDE UPPER PLAYGROUND LEVEL	P3
8	OUTSIDE PLAYGROUND, SOUTH	P3
9	2ND FLOOR CORRIDOR - NORTH	P3
21	3RD FLOOR CORRIDOR. N	P3
23	3RD FLOOR CORRIDOR, SOUTH	P3
24	OUTSIDE S. W. PLAYGROUND	P3
24	Outside SW Playground	P3
25	OUTSIDE S. W. PLAYGROUND	P3

Totals for Sherman E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	14

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Sloat E.S.

Source ID:	Room:	Source Priority:
1	Kitchen	P3
2	Corr Opposite Cafeteria	P3
3	Lounge	P3
4	Teachers' Rm	P3
5	Pod A, Lounge	P3
6	Class A-1	P3
7	Class A-2	P3
8	Class A-3	P3
9	Class A-4	P3
10	Pod B-Lounge	P3
11	Class B-1	P3
12	Class B-2	P3
13	Class B-3	P3
14	Class B-4	P3
15	Pod C, Lounge	P3
16	Class C-1	P3
17	Class C-2	P3
18	Class C-3	P3
19	Class C-4	P3
20	Class D-1	P1-F
21	Class D-2	P3
22	Class D-3	P3
23	Class D-4	P3
24	Media Rm	P3
25	Playground	P3
26	Playground	P3
27	Playground	P3

Totals for Sloat E.S.		
	Total P1-F:	1
	Total P1:	0
	Total P3:	26

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Spring Valley E.S.

Source ID:	Room:	Source Priority:
1	C90	P3
2	071A	P3
3	C91	P3
4	19	P3
5	20	P1
6	011A	P3
7	013A	P3
8	014A	P3
9	C90	P3
10	021A	P3
11	023A	P3
12	024A	P3
13	C90	P3
14	005A	P3
15	C91	P3
16	C91	P3
17	006A	P3
18	001A	P3
19	4	P3
20	3	P3
21	C91	P3
24	Southeast yard	P3
25	Northeast yard	P3
26	West yard	P3

Totals for Spring Valley E.S.	Total P1-F:	0
	Total P1:	1
	Total P3:	23

St. Elizabeth Pregnancy Ctr.

Source ID:	Room:	Source Priority:
1	FACILITY ROOM	P3

Totals for St. Elizabeth Pregnancy Ctr.	Total P1-F:	0
	Total P1:	0
	Total P3:	1

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Stevenson E.S.

Source ID:	Room:	Source Priority:
3	HALLWAY	P3
7	HALL	P3
8	HALL	P3
9	ROOM 11	P3
11	ROOM 12	P3
14	ROOM 13	P3
16	ROOM 14	P3
19	HALL	P3
20	HALL	P3
22	OUTSIDE	P3
23	KITCHEN (NE)	P3
24	KITCHEN (SE)	P3
25	Kitchen NW	P3
26	KITCHEN (NW)	P3
27	ROOM 25	P3
33	OUTSIDE COURTYARD	P3

Totals for Stevenson E.S.	Total P1-F:	0
	Total P1:	0
	Total P3:	16

Stockton E.S./C.C./P.K. &Annex

Source ID:	Room:	Source Priority:
1	Hall	P3
2	Hall	P3
3	Outside	P3

Totals for Stockton E.S./C.C./P.K. &Annex	Total P1-F:	0
	Total P1:	0
	Total P3:	3

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Sunnyside E.S.

Source ID:	Room:	Source Priority:
1	008B	P3
2	004B	P3
3	003B	P3
4	021B	P3
5	018B	P3
6	016B	P3
7	015B	P3
8	014B	P3
9	013B	P3
10	TEACHERS LOUNGE	P3
11	EXT. YARD	P3
12	EXT. YARD	P3

Totals for Sunnyside E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	12

Sunnyside E.S. (SFUSD)

Source ID:	Room:	Source Priority:
1	South Hallway, 1st Floor	P3
2	South Hallway, 2nd Floor	P3

Totals for Sunnyside E.S. (SFUSD)		
	Total P1-F:	0
	Total P1:	0
	Total P3:	2

Sunset E.S.

Source ID:	Room:	Source Priority:
1	SMALL KITCHEN AREA - 010C	P3
2	CORRIDOR C-92FIRST FLOOR	P3
3	KITCHEN AREA - 015A	P3
4	CLASSROOM 014	P3
5	CLASSROOM 012	P3
6	OUTSIDE BY ROOM 12 DOOR	P3
7	CLASSROOM 005	P3
8	CLASSROOM 004	P3
9	CLASSROOM 003	P3
10	CLASSROOM 001	P3
11	OUTSIDE YARD BY ROOM 001	P3

Totals for Sunset E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	11

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Sunshine H.S.

Source ID:	Room:	Source Priority:
1	KITCHEN - 1ST FLOOR NORTH	P3
2	KITCHEN - ROOM 4	P3
4	ROOM 15 "POOL"	P3
5	KITCHEN OF SEWING ROOM NW CORN	P3
6	2ND FLOOR HALL SW CORNER	P3
7	2ND FLOOR HALL NE CORNER	P3

Totals for Sunshine H.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	6

Sutro E.S./C.C.

Source ID:	Room:	Source Priority:
1	RM 12	P3
2	RM 13	P3
3	RM 14	P3
4	RM 11	P3
5	CORRIDOR 2ND FLOOR	P3
6	RM 8	P3
7	RM 9	P3
8	RM 7	P3
9	RM 10	P3
10	RM 1	P3
11	RM 4	P3
12	RM 2	P3
13	RM 3	P3
14	RM 5	P3
15	RM 6	P3
16	STAFF LUNCH ROOM	P3
17	CC KITCHEN	P3
18	UPPER YARD L- DF	P3
19	UPPER YARD R- DF	P3
20	CC INSIDE KITCHEN	P3
21	LOWER YARD	P3

Totals for Sutro E.S./C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	21

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Swett E.S./P.K.

Source ID:	Room:	Source Priority:
1	CAFE ROOM 110	P3
2	KITCHEN ROOM 112	P3
3	PRE-K ROOM 111	P3
4	PRE-K C92	P3
5	1ST FLOOR C90	P3
6	2ND FLOOR C90	P3
7	BASEMENT C90	P3
8	BASEMENT K-1 ROOM 001	P3
9	BASEMENT K-2, ROOM 002	P3
10	YARD E - SIDE OF BLDG	P3
11	YARD W - SIDE OF BLDG	P3

Totals for Swett E.S./P.K.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	11

Taylor E.S./P.K.

Source ID:	Room:	Source Priority:
1	Kitchen	P3
2	Faculty Lounge	P3
3	Hall 193	P3
4	Rm 23	P3
5	Hall 3rd Flr	P3
6	Rm 31	P3
7	Hall 193	P3
8	Hall 2nd Flr	P3
9	Rm 24	P3
10	Rm 30	P3
11	Corr 192	P3
12	Hall 3rd Flr	P3
13	Corr 191	P3
14	Corr 190	P3
15	Corr 190	P3
16	Playground	P3
17	Playground	P3
20	Rm 22	P3
22	Hall 2nd Flr	P3

Totals for Taylor E.S./P.K.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	19

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Treasure Island E.S. & Annex

Source ID:	Room:	Source Priority:
1	Rm 23	P3
2	Rm 26	P3
3	Rm 28	P3
4	Rm 29	P3
5	Rm 30	P3
6	Rm 27	P3
7	Rm 33	P3
8	Rm 34	P3
9	Rm 31	P3
10	Rm 14	P3
11	Rm 16	P3
12	Rm 15	P3
13	Rm 21	P1
14	Rm 22	P1-F
15	Rm 20	P1
16	Rm 19	P1-F
17	Rm 13	P3
18	Rm 12	P3
19	Rm 11	P3
20	C92	P3
21	Ext North	P3
22	Ext by Rm 10	P3
23	Rm 1	P3
25	Rm 3	P3
26	Rm 5	P3
27	Rm 7	P3
28	Rm 9	P3
29	Rm 10	P3
30	Rm 8	P3
31	Rm 6	P3
32	Rm 4	P3
33	Rm 2	P1-F
34	Rm 103A	P3
35	C91	P3
36	Ext by Rm 9	P3
37	Rm 17	P3
38	Rm 18	P3

Totals for Treasure Island E.S. & Annex	Total P1-F:	3
	Total P1:	2
	Total P3:	32

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Tule Elk Park E.S.

Source ID:	Room:	Source Priority:
1	Kitchen Left Sink	P3
2	Kitchen Right Sink	P3
3	2nd Flr Janitor's Closet	P3
4	Kitchen RR	P3
5	Rm 1	P3
6	Rm 1 Storage	P3
8	Rm 2	P3
9	1st Flr RR South	P3
10	1st Flr RR Center	P3
11	1st Flr RR North	P3
12	Admin Kitchen	P3
13	Bungalow 4	P3
14	Bungalow 3	P3
15	Bungalow 2	P3
16	Bungalow 1	P3
17	Outside Bungalows	P3

Totals for Tule Elk Park E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	16

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Ulloa E.S.

Source ID:	Room:	Source Priority:
2	Hall by Rm 105	P3
3	Hall by Rm 104	P3
4	North Cafeteria 1st Flr	P3
5	Rm 39	P3
6	Rm 22	P3
7	Rm 40	P3
8	Rm 21	P3
9	Rm 41	P3
11	Room 021	P3
12	Rm 17	P3
13	Rm 2	P3
14	Rm 3	P3
16	Rm 12	P3
17	Room 001	P3
18	Rm 5	P3
19	Rm 6	P3
20	Rm 7	P3
21	Rm 7	P3
22	Rm 11	P3
24	Rm 10	P3
25	Rm 33	P3
26	Rm 34	P3

Totals for Ulloa E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	22

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Visitacion Valley E.S.

Source ID:	Room:	Source Priority:
1	Hall by Room 6-left	P3
2	Room 17	P3
3	Hall by Room 6-right	P3
4	Room 6	P3
5	Kitchen	P3
6	Hall by Room 102-left	P3
7	Hall by Room 102-right	P3
8	Room 102	P3
9	Room 104	P3
10	Room 101	P3
11	Room 106	P3
12	Hall by Room 106-left	P3
13	Hall by Room 106-right	P3
14	Room 108	P3
15	Hall by Auditorium	P3
16	Room 209	P3
17	Room 208	P3
18	Hall by Room 208-left	P3
19	Hall by Room 208-right	P3
20	Room 207	P3
21	Room 206	P3
22	Teacher Kitchen	P3
23	Room 205	P3
24	Room 204	P3
25	Room 203	P3
26	Room 202	P3
27	Room 202-left	P3
28	Room 202-right	P3
29	Room 201	P3
30	Exterior lower	P3
31	Exterior upper	P3

Totals for Visitacion Valley E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	31

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Visitacion Valley M.S.

Source ID:	Room:	Source Priority:
1	CAFETERIA225	P3
2	C92 (HALL)	P3
3	C90 (HALL)	P3
4	207	P3
6	219 B	P3
7	220	P3
8	228	P3
9	228	P3
10	229	P3
11	229A	P3
12	225A	P3
13	C92 (HALL)	P3
14	C90 (HALL)	P3
15	C93 (HALL)	P3
16	C92	P3
17	308	P3
18	308	P3
19	308	P3
20	308	P3
21	308	P3

Totals for Visitacion Valley M.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	20

Walden House C.D.

Source ID:	Room:	Source Priority:
1	Main Kitchen, 1st Fl	P3
2	SW Kitchen, 1st Flr	P3
3	NE, 2nd Flr	P3
4	NE, 2nd Flr	P3

Totals for Walden House C.D.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	4

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Wallenberg H.S.

Source ID:	Room:	Source Priority:
1		P3
2		P3
3		P3
4		P3
5		P3
6		P3
7		P3

Totals for Wallenberg H.S.	Total P1-F:	0
	Total P1:	0
	Total P3:	7

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Washington H.S.

Source ID:	Room:	Source Priority:
1	1ST FL	P3
2	1ST FL BY RM 130	P3
3	3RD FL BY RM 324	P3
4	3RD FL BY RM 324	P3
5	3RD FL BY ELEVATOR	P3
6	3RD FL OUTSIDE RM 314	P3
7	3RD FL OUTSIDE RM 304	P3
8	3RD FL OUTSIDE RM	P3
9	2ND FL OUTSIDE RM 236	P3
10	2ND OUTSIDE RM 232	P3
11	FACULTY LOUNGE 2ND FL	P3
12	2ND FL	P3
13	OUTSIDE RM 212 - 2ND FL	P3
14	OUTSIDE RM 203 - 2ND FL	P3
15	OUTSIDE RM 105	P3
16	OUTSIDE RM 119B - 1ST FL	P3
17	OUTSIDE 139 1ST FL	P3
18	OUTSIDE AUDITORIUM	P3
19	1ST FL. NEAR M 24	P3
20	BASEMENT OUTSIDE M06	P3
21	GIRLS GYM LOCKER ROOM	P3
22	BOYS LOCKER ROOM	P3
23	OUTSIDE GYM	P3
24	OUTSIDE GYM	P3
25	OUTSIDE MAIN BLDG	P3
27	OUTSIDE MAIN BLDG. RM 102	P3
28	FACULTY LOUNGE	P3
29	RM 114	P3
30	RM 114	P3
31	RM 114	P3
32	RM 114	P3
33	RM 114	P3
34	RM 114	P3
35	RM 114	P3
36	BASEMENT BY ELEVATOR	P3
37	CAFETERIA S. END	P3
38	CAFETERIA N. END	P3

Totals for Washington H.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	37

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Webster E.S.

Source ID:	Room:	Source Priority:
1	HALL - ADMIN. BLDG.	P3
2	LOUNGE - ADMIN. BLDG.	P1-F
3	LHS SINK AUD. KIT.	P3
6	2ND FLOOR - ROOM 16	P3
7	ROOM 17	P3
8	ROOM 14	P1-F
9	ROOM 15	P3
10	ROOM 11	P3
11	ROOM 10	P3
12	ROOM 12	P1-F
13	2ND FLOOR - ROOM 13	P1-F
14	1ST FLOOR - ROOM 5	P3
15	ROOM 8	P3
16	ROOM 9	P3
17	ROOM 6	P3
18	ROOM 7	P3
19	1ST FLOOR CENTER N-S HALL RESTRICT	P3
20	ROOM 4	P3
21	ROOM 3	P3
22	ROOM 1	P3
23	ROOM 2	P3
24	EXTERIOR OF ROOM 6	P3
25	EXTERIOR OF ROOM 2 RESTRICTED SPA	P3
82201	ROOM 3	P3

Totals for Webster E.S.		
	Total P1-F:	4
	Total P1:	0
	Total P3:	20

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Weill E.S.

Source ID:	Room:	Source Priority:
1	Rm 32	P3
2	Dining Area Basemt	P3
3	South Hall 1st Flr	P3
4	North Hall 1st Flr	P3
5	North Hall 2nd Flr	P3
6	South Hall 2nd Flr	P3
7	Roof	P3
8	South Hall 3rd Flr	P3
9	North Hall 3rd Flr	P3
10	Rm 100	P3
11	Rm 100	P3
12	Rm 103	P3
13	Rm 102	P3
14	Rm 14	P3
15	Rm 15	P3
16	Rm 16	P3

Totals for Weill E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	16

Wells H.S.

Source ID:	Room:	Source Priority:
1	KITCHEN SINK BASEMENT	P3
2	CORRIDOR C-91 BASEMENT	P3
3	Basement, Weight Rm	P3
4	1st Fl, Corr North	P3
5	1st Fl, Corr South	P3
6	2nd Fl, Corr South	P3
7	2nd Fl, Room 214	P3
8	2nd Fl, Corr North	P3

Totals for Wells H.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	8

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

West Portal E.S.

Source ID:	Room:	Source Priority:
1	ROOM 11	P3
2	ROOM 10	P3
3	ROOM 12	P3
4	ROOM 15	P3
5	190 (HALL)	P3
6	ROOM 14	P3
7	ROOM 17	P3
8	ROOM 26	P3
9	ROOM 24	P3
10	290 (HALL)	P3
11	ROOM 22	P3
12	ROOM 19 (CAFE)	P3
13	ROOM 21	P3
14	ROOM 20	P3
15	ROOM 23	P3
16	ROOM 25	P3
17	EXT. 1	P3
18	ROOM 18	P3
19	ROOM 19	P3
20	ROOM 20	P3
21	ROOM 21	P3
22	OFFICE SINK 1	P3
23	OFFICE SINK 2	P3
24	EXT. 3	P3
25	EXT. 2	P3

Totals for West Portal E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	25

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Wo E.S.

Source ID:	Room:	Source Priority:
1	104	P1
2	RM. 103	P3
3	102	P3
4	101	P3
5	FACULTY	P3
6	NURSE'S	P3
7	Hall	P3
8	202	P3
9	HALL	P3
10	MULTI - PURPOSE	P3
11	KITCHEN	P3
12	OUTSIDE	P3
14	201	P3
15	210	P3
16	209	P3
17	208	P3
18	207	P3
19	206	P1
20	205	P1
21	204	P3
22	203	P3

Totals for Wo E.S.		
	Total P1-F:	0
	Total P1:	3
	Total P3:	18

Yoey

Source ID:	Room:	Source Priority:
1	Kitchen	P3

Totals for Yoey		
	Total P1-F:	0
	Total P1:	0
	Total P3:	1

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1A - List of Sources with Priorities as of 9-2000

SCA Project No.: B-4210

Youth for Service CD

Source ID:	Room:	Source Priority:
1	Hallway	P1
2	1st Flr Mens Bath	P3
3	1st Flr Mens Bath	P3
4	1st Flr Womens Bath	P3
5	1st Flr Womens Bath	P3
6	2nd Flr Womens Bath	P3
7	2nd Flr Womens Bath	P3
8	2nd Flr Mens Bath	P3
9	2nd Flr Mens Bath	P3
10	2nd Flr Mens Bath	P3
11	Hallway	P3

Totals for Youth for Service CD	Total P1-F:	0
	Total P1:	1
	Total P3:	10

Youth Guidance Center

Source ID:	Room:	Source Priority:
1	Kitchen Area-RU-Hall	P3
2	Kitchen Area-RU-Hall	P3
3	Lobby Area-G2/Coed Hall	P3
4	Lobby Area-G2/Coed Hall	P3
5	Kitchen Area-G2/Coed Hall	P3
6	B1/G1-Lobby Area	P3
7	B1/G1-Lobby Area	P3
8	B1/G1-Kitchen Area	P3
9	B2 Lobby Area	P3
10	B2 Lobby Area	P3
11	B2 Kitchen	P3
12	B2 Lobby Area	P3
13	B3 Lobby Area	P3
14	B3 Kitchen	P3
15	B4 Lobby Area	P3
16	B4 Lobby Area	P3
17	B4 Kitchen	P3
18	B4 Lobby Area	P3
19	B5 Lobby Area	P3
20	B5 Kitchen	P3

Totals for Youth Guidance Center	Total P1-F:	0
	Total P1:	0
	Total P3:	20

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1B
Summary of Priorities by Site as of 9-2000

Table 1B - Summary of Priorities by Site as of 9-2000

SCA Project No.: B-4210

21st Century Academy		
	Total P1-F:	1
	Total P1:	4
	Total P3:	15
Alamo E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	28
Alice Fong Yu E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	14
Alvarado E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	6
Aptos M.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	13
Argonne C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	3
Argonne E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	17
Balboa H.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	19
Bay H.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	6
Bryant E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	22
Buena Vista E.S.		
	Total P1-F:	8
	Total P1:	5
	Total P3:	9

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1B - Summary of Priorities by Site as of 9-2000

SCA Project No.: B-4210

Burbank M.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	10
Burnett C.C./E.S.		
	Total P1-F:	1
	Total P1:	1
	Total P3:	15
Burton H.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	27
Cabrillo E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	21
Carmichael E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	9
Carver E.S.		
	Total P1-F:	2
	Total P1:	4
	Total P3:	45
Central City Hospitality		
	Total P1-F:	0
	Total P1:	0
	Total P3:	8
Chavez E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	13
Chin E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	5
Chinatown Youth Center		
	Total P1-F:	0
	Total P1:	0
	Total P3:	4
Chinese Ed. Ctr.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	10

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1B - Summary of Priorities by Site as of 9-2000

SCA Project No.: B-4210

Clarendon E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	28
Cleveland E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	22
Cobb E.S./C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	7
Cooper C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	9
Davis M.S. (Evans)		
	Total P1-F:	0
	Total P1:	0
	Total P3:	4
Davis M.S. (Hudson)		
	Total P1-F:	0
	Total P1:	1
	Total P3:	8
De Avila E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	12
Denman M.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	12
Downtown H.S.		
	Total P1-F:	1
	Total P1:	1
	Total P3:	5
Drew E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	21
Edison E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	24

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1B - Summary of Priorities by Site as of 9-2000

SCA Project No.: B-4210

El Dorado E.S.		
	Total P1-F:	0
	Total P1:	1
	Total P3:	22
Everett M.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	5
Excelsior C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	19
Fairmont E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	40
Filipino Education Ctr		
	Total P1-F:	0
	Total P1:	0
	Total P3:	11
Flynn E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	10
Francisco M.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	12
Franklin M.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	16
Galileo H. S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	10
Garfield E.S.		
	Total P1-F:	9
	Total P1:	3
	Total P3:	10
George Moscone E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	20

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1B - Summary of Priorities by Site as of 9-2000

SCA Project No.: B-4210

Giannini J.H.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	29
Glen Park E. S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	5
Golden Gate Annex		
	Total P1-F:	0
	Total P1:	0
	Total P3:	7
Golden Gate E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	24
Grattan E. S./C.C.		
	Total P1-F:	7
	Total P1:	0
	Total P3:	47
Guadalupe E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	17
Harte E.S.		
	Total P1-F:	0
	Total P1:	3
	Total P3:	32
Hillcrest E.S.		
	Total P1-F:	1
	Total P1:	0
	Total P3:	7
Hilltop Pregnancy Svcs. Ctr.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	9
Hoover M.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	19
Hutch Community Center CD		
	Total P1-F:	0
	Total P1:	1
	Total P3:	9

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1B - Summary of Priorities by Site as of 9-2000

SCA Project No.: B-4210

Intnl. Studies Academy H.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	4
Jefferson C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	8
Jefferson E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	25
Kennedy C. C.		
	Total P1-F:	1
	Total P1:	0
	Total P3:	9
Kennedy C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	2
Key E.S. &Annex		
	Total P1-F:	0
	Total P1:	0
	Total P3:	6
King E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	12
King M.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	9
Lafayette E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	12
Lakeshore E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	15
Larkin Street Youth Center		
	Total P1-F:	0
	Total P1:	0
	Total P3:	7

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1B - Summary of Priorities by Site as of 9-2000

SCA Project No.: B-4210

Las Americas C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	4
Lawton E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	47
Lick M.S.		
	Total P1-F:	0
	Total P1:	1
	Total P3:	14
Lilienthal E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	23
Lilienthal E.S. Annex		
	Total P1-F:	0
	Total P1:	0
	Total P3:	6
Lincoln H.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	29
Log Cabin House H.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	7
Longfellow E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	10
Lowell H.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	14
Mahler C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	3
Malcolm X Academy		
	Total P1-F:	0
	Total P1:	0
	Total P3:	8

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1B - Summary of Priorities by Site as of 9-2000

SCA Project No.: B-4210

Mann MS		
	Total P1-F:	0
	Total P1:	0
	Total P3:	11
Marina J.H.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	18
Marshall E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	18
Marshall H.S.		
	Total P1-F:	1
	Total P1:	2
	Total P3:	15
Martin C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	2
McAteer HS		
	Total P1-F:	1
	Total P1:	1
	Total P3:	13
McCoppin E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	24
McKinley E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	26
McLaren C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	6
Milk E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	9
Miraloma E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	26

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1B - Summary of Priorities by Site as of 9-2000

SCA Project No.: B-4210

Mission Annex C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	6
Mission Annex C.D. (Marshall Annex)		
	Total P1-F:	0
	Total P1:	1
	Total P3:	2
Mission H.S.		
	Total P1-F:	1
	Total P1:	0
	Total P3:	16
Mission Nursery		
	Total P1-F:	0
	Total P1:	0
	Total P3:	6
Monroe E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	30
Moscone E. S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	14
Moscone ES.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	2
Muir E.S./P.K.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	9
New Traditions E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	8
Newcomer H.S.		
	Total P1-F:	0
	Total P1:	1
	Total P3:	6
Noriega C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	13

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1B - Summary of Priorities by Site as of 9-2000

SCA Project No.: B-4210

O'Connel H. S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	20
Ortega E.S.		
	Total P1-F:	2
	Total P1:	3
	Total P3:	25
Parker E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	27
Peabody E.S./C.C.		
	Total P1-F:	1
	Total P1:	0
	Total P3:	17
Potrero Hill J.H.		
	Total P1-F:	0
	Total P1:	1
	Total P3:	21
Potrero Hill Neighborhood House C.D.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	4
Presidio CC		
	Total P1-F:	0
	Total P1:	0
	Total P3:	19
Presidio M.S.		
	Total P1-F:	1
	Total P1:	0
	Total P3:	13
Redding E.S./P.K./C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	9
Revere E.S. & Annex		
	Total P1-F:	0
	Total P1:	0
	Total P3:	33
Rooftop E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	12

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1B - Summary of Priorities by Site as of 9-2000

SCA Project No.: B-4210

Rooftop M.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	15
Roosevelt MS		
	Total P1-F:	0
	Total P1:	0
	Total P3:	27
Rosa Parks E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	12
Samoan Affairs CD		
	Total P1-F:	0
	Total P1:	0
	Total P3:	4
San Francisco Charter Early Childhood		
	Total P1-F:	0
	Total P1:	0
	Total P3:	8
San Francisco Community C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	10
San Miguel C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	9
Sanchez E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	8
School of the Arts H.S.		
	Total P1-F:	3
	Total P1:	1
	Total P3:	18
Serra Annex C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	15
Serra E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	19

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1B - Summary of Priorities by Site as of 9-2000

SCA Project No.: B-4210

Serra S.A.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	18
Sheridan E.S.		
	Total P1-F:	0
	Total P1:	1
	Total P3:	24
Sherman E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	14
Sloat E.S.		
	Total P1-F:	1
	Total P1:	0
	Total P3:	26
Spring Valley E.S.		
	Total P1-F:	0
	Total P1:	1
	Total P3:	23
St. Elizabeth Pregnancy Ctr.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	1
Stevenson E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	16
Stockton E.S./C.C./P.K. &Annex		
	Total P1-F:	0
	Total P1:	0
	Total P3:	3
Sunnyside E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	12
Sunnyside E.S. (SFUSD)		
	Total P1-F:	0
	Total P1:	0
	Total P3:	2
Sunset E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	11

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1B - Summary of Priorities by Site as of 9-2000

SCA Project No.: B-4210

Sunshine H.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	6
Sutro E.S./C.C.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	21
Swett E.S./P.K.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	11
Taylor E.S./P.K.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	19
Treasure Island E.S. & Annex		
	Total P1-F:	3
	Total P1:	2
	Total P3:	32
Tule Elk Park E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	16
Ulloa E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	22
Visitacion Valley E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	31
Visitacion Valley M.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	20
Walden House C.D.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	4
Wallenberg H.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	7

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 1B - Summary of Priorities by Site as of 9-2000

SCA Project No.: B-4210

Washington H.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	37
Webster E.S.		
	Total P1-F:	4
	Total P1:	0
	Total P3:	20
Weill E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	16
Wells H.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	8
West Portal E.S.		
	Total P1-F:	0
	Total P1:	0
	Total P3:	25
Wo E.S.		
	Total P1-F:	0
	Total P1:	3
	Total P3:	18
Yoey		
	Total P1-F:	0
	Total P1:	0
	Total P3:	1
Youth for Service CD		
	Total P1-F:	0
	Total P1:	1
	Total P3:	10
Youth Guidance Center		
	Total P1-F:	0
	Total P1:	0
	Total P3:	20

P1-F: Lead levels at or above 15 ppb, flushing effective
P1: Lead levels at or above 15 ppb, flushing not effective
P3: Lead levels below 15 ppb.

Table 2
Detailed Lead Sample Results

Table 2
Detailed Lead Sample Results
Description of Fields and Key to Abbreviations and Notes

The fields presented in the following table are described below, in order from left to right. Abbreviations used are noted in the description of the field where they are used.

Site	The name of the facility where sampling was performed.
Site Type	Elementary schools, child care and pre-kindergarten facilities are specified (ES, CC and PK, respectively); other school types are listed as other.
Address	The address for the facility where sampling was performed.
Sample ID-1	The number for the sample taken. Initial samples have the same number as the source.
Sample ID-2	Subsequent re-sampling identifies first, second and third draw samples as source number appended with the letters A, B and C, respectively. NO and NA refer to sources which were non-operational or inaccessible. A blank in this field indicates that no 2nd or 3rd draw samples were collected at that sampling visit.
Source ID	The number given by the surveyor for the source. This number corresponds to the indicated source of the same number on the sample location diagram. na is used for spike, blank, NO and NA samples where the source ID is not applicable.
12 to 15 ppb	This field identifies 1st, 2nd or 3rd draw samples with results in the 12 to 15 ppb range.
≥15 ppb	This field identifies 1st, 2nd or 3rd draw samples with results greater than 15 ppb.
Lab ID	The number for the sample given by the analyzing laboratory.
Results (ppb)	The results of lead testing in parts per billion (ppb).
Priority Ranking	The ranking for 1st, 2nd and 3rd draw samples based on lead level and site type. P1 and P3 refer to priority one and three, respectively. P1 samples are ≥15 ppb lead. P3 samples are <15 ppb lead.
Sample Type	Sample types are 1st, 2nd and 3rd draw; duplicate (prepared by the laboratory); blank; and spike.
Source Type	Source types are DF (drinking fountain), MDF (multiple DF), WCDF (water-cooled DF), SDF (sink DF), SF (sink

	faucet), and WF (water faucet).
Room	The room number or a description of the room function, location and/or source location within the room or area are given.
Sample Date	Date the site was surveyed and samples taken.
Surveyor	The organization which took the sample. For a listing of the organizations, please refer to section 3.0 of the report text.
Lab	The laboratory which analyzed the sample. For a listing of the organizations, please refer to section 3.0 of the report text.
Spike ID#	The identification number for spiked samples.
Spike Level (ppb)	The level of lead present in the spiked sample.
Inter-Lab Results (ppb)	The lead level determined by a second laboratory (Forensic Analytical) for the sample.
Comments and Field ID's	Field ID numbers when they differ from the number given in the sample ID field are given here. Comments indicate or describe any unusual aspects of the sample or source.
Arch Height (inches)	The maximum vertical height which the water arch from the source reaches relative to the height of the bubbler.
Fill Time (seconds)	The time required to fill the sample container with water from the indicated source.
Recommended Further Actions	Immediate and further actions for the source, based on the priority ranking given in the Priority Ranking field. Note that the most recent sampling gives the current priority ranking for a given source. A. Shut down or replace. Once replaced, re-test according to initial sampling scheme (Appendix A, SAP) and re-rank. B. If any sources re-sample as ≥15 ppb, do "A." C. If all samples are <15 ppb, continue flushing procedures. Explore adjusting arch height to >2 inches. Re-test according to initial sampling scheme and re-rank. D. If A and C have been performed and results are still ≥15 ppb, an in-depth engineering study (possibly by a certified or in-house plumber) of the source is needed.
Round	Indicates in which of the four annual sampling rounds the sampling was performed. The four rounds are 1997, 1998, 1999 and 2000.

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

21st Century Academy							2055 Silver Ave., 94124						Site Type: ES				F code: F047			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	20	10			Spike		08/14/1997	ESI		not recorded		1997						SEO		
	21	5	Yes		Blank		08/14/1997	ESI				1997						SEO		
	BLAN	5	Yes		Blank		09/02/1997	ESI				1997						SEO		
	BLAN	5	Yes		Blank		09/16/1997	ESI				1997						SEO		
	BLAN	5	Yes		Blank		10/23/1997	ESI				1997						SEO		
	NO1				NO	DF		ESI	Room 100									SEO		non-operational
1	1	24		P1	1st	SF	08/14/1997	ESI	Kitchen			1997						SEO	A, D	
1	1 A	23		P1	1st	SF	09/02/1997	ESI	Kitchen			1997						SEO	A, D	
1	1 B	9		P3	2nd	SF	09/02/1997	ESI	Kitchen			1997						SEO	na	
1	1 C	5	Yes	P3	3rd	SF	09/16/1997	ESI	Kitchen			1997					36586	SEO	na	
2	2	17		P1	1st	SF	08/14/1997	ESI	Kitchen			1997						SEO	A, D	
2	2 A	11		P3	1st	SF	09/02/1997	ESI	Kitchen			1997						SEO	na	
2	2 B	10		P3	2nd	SF	09/02/1997	ESI	Kitchen			1997						SEO	na	
2	2 C	5	Yes	P3	3rd	SF	09/16/1997	ESI	Kitchen			1997					36587	SEO	na	
3	3	8		P3	1st	SF	08/14/1997	ESI	Kitchen			1997						SEO	na	
4	4	11		P3	1st	DF	08/14/1997	ESI	Cafeteria			1997						SEO	na	
5	5	15		P1	1st	DF	08/14/1997	ESI	Hallway-100			1997						SEO	na	
5	5 A	9		P3	1st	DF	09/02/1997	ESI	Hallway-100			1997						SEO	na	
5	5 B	6		P3	2nd	DF	09/02/1997	ESI	Hallway-100			1997						SEO	na	
5	5 C	5	Yes	P3	3rd	DF	09/16/1997	ESI	Hallway-100			1997					36588	SEO	na	
6	6	56		P1	1st	DF	08/14/1997	ESI	Hallway-C93			1997						SEO	A, D	
6	6 A	55		P1	1st	DF	09/02/1997	ESI	Hallway-C93			1997						SEO	A, D	
6	6 B	27		P1	2nd	DF	09/02/1997	ESI	Hallway-C93			1997						SEO	A, D	
6	6 C	38		P1	3rd	DF	09/16/1997	ESI	Hallway-C93			1997					36589	SEO	A, D	
7	7	8		P3	1st	SF	08/14/1997	ESI	Lounge-016			1997						SEO	na	
8	8	5	Yes	P3	1st	SF	08/14/1997	ESI	Classroom 008			1997	8					SEO	na	
8	8	5	Yes		Duplica	SF	08/14/1997	ESI	Classroom 008			1997						SEO		
9	9	37		P1	1st	DF	08/14/1997	ESI	Hallway S84			1997						SEO	A, D	
9	9 A	5		P3	1st	DF	09/02/1997	ESI	Hallway S84			1997						SEO	na	
9	9 A	5	Yes		Duplica	DF	09/02/1997	ESI	Hallway S84			1997						SEO		
9	9 B	7		P3	2nd	DF	09/02/1997	ESI	Hallway S84			1997						SEO	na	
9	9 C	22		P1	3rd	DF	09/16/1997	ESI	Hallway S84			1997					36621	SEO	A, D	
10	10	43		P1	1st	DF	08/14/1997	ESI	Classroom 006			1997						SEO	A, D	
10	10 A	64		P1	1st	DF	09/02/1997	ESI	Classroom 006			1997						SEO	A, D	
10	10 A	27		P1	1st	DF	10/23/1997	ESI	Classroom 006			1997						SEO	A, D	
10	10 B	19		P1	2nd	DF	09/02/1997	ESI	Classroom 006			1997						SEO	A, D	
10	10 B	23		P1	2nd	DF	10/23/1997	ESI	Classroom 006			1997						SEO	A, D	
10	10 C	40		P1	3rd	DF	09/16/1997	ESI	Classroom 006			1997					36622	SEO	A, D	
10	10 C	22		P1	3rd	DF	10/23/1997	ESI	Classroom 006			1997						SEO	A, D	
11	11	5	Yes	P3	1st	DF	08/14/1997	ESI	Classroom 005			1997						SEO	na	
12	12	5	Yes	P3	1st	DF	08/14/1997	ESI	Classroom 004			1997						SEO	na	
13	13	26		P1	1st	DF	08/14/1997	ESI	Hallway C93			1997						SEO	A, D	
13	13 A	5	Yes	P3	1st	DF	09/02/1997	ESI	Hallway C93			1997						SEO	na	
13	13 A	5	Yes	P3	1st	DF	10/23/1997	ESI	Hallway C93			1997						SEO	na	
13	13 B	5	Yes	P3	2nd	DF	09/02/1997	ESI	Hallway C93			1997						SEO	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

21st Century Academy					2055 Silver Ave., 94124									Site Type: ES			F code: F047			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
13	13 B	5	Yes	P3	2nd	DF	10/23/1997	ESI	Hallway C93			1997						SEQ	na	
13	13 C	5	Yes	P3	3rd	DF	09/16/1997	ESI	Hallway C93			1997					36623	SEQ	na	
13	13 C	7		P3	3rd	DF	10/23/1997	ESI	Hallway C93			1997						SEQ	na	
14	14	5	Yes	P3	1st	DF	08/14/1997	ESI	Classroom 003			1997						SEQ	na	
15	15	22		P1	1st	DF	08/14/1997	ESI	Classroom 002			1997						SEQ	A, D	
15	15 A	15		P1	1st	DF	09/02/1997	ESI	Classroom 002			1997						SEQ	na	
15	15 A	10		P3	1st	DF	10/23/1997	ESI	Classroom 002			1997						SEQ	na	
15	15 B	11		P3	2nd	DF	09/02/1997	ESI	Classroom 002			1997						SEQ	na	
15	15 B	5	Yes	P3	2nd	DF	10/23/1997	ESI	Classroom 002			1997						SEQ	na	
15	15 C	5	Yes	P3	3rd	DF	09/16/1997	ESI	Classroom 002			1997					36624	SEQ	na	
15	15 C	28		P1	3rd	DF	10/23/1997	ESI	Classroom 002			1997						SEQ	A, D	
16	16	69		P1	1st	DF	08/14/1997	ESI	Hall S81			1997						SEQ	A, D	
16	16 A	25		P1	1st	DF	09/02/1997	ESI	Hall S81			1997						SEQ	A, D	
16	16 A	18		P1	1st	DF	10/23/1997	ESI	Hall S81			1997						SEQ	A, D	
16	16 B	19		P1	2nd	DF	09/02/1997	ESI	Hall S81			1997						SEQ	A, D	
16	16 B	32		P1	2nd	DF	10/23/1997	ESI	Hall S81			1997						SEQ	A, D	
16	16 C	57		P1	3rd	DF	09/16/1997	ESI	Hall S81			1997					36594	SEQ	A, D	
16	16 C	44		P1	3rd	DF	10/23/1997	ESI	Hall S81			1997						SEQ	A, D	
17	17	5	Yes	P3	1st	DF	08/14/1997	ESI	Hallway C92 (North)			1997						SEQ	na	
17	17	5	Yes		Duplica	DF	08/14/1997	ESI	Hallway C92 (North)			1997						SEQ		
18	18	8		P3	1st	DF	08/14/1997	ESI	Hallway C92 (South)			1997						SEQ	na	
19	19	74		P1	1st	DF	08/14/1997	ESI	Playground			1997						SEQ	A, D	
19	19	74			Duplica	DF	08/14/1997	ESI	Playground			1997						SEQ		
19	19 A	12			Duplica	DF	09/02/1997	ESI	Playground			1997						SEQ		
19	19 A	13		P3	1st	DF	09/02/1997	ESI	Playground			1997						SEQ	na	
19	19 A	11		P3	1st	DF	10/23/1997	ESI	Playground			1997						SEQ	na	
19	19 A	11			Duplica	DF	10/23/1997	ESI	Playground			1997						SEQ		
19	19 B	9		P3	2nd	DF	09/02/1997	ESI	Playground			1997						SEQ	na	
19	19 B	9		P3	2nd	DF	10/23/1997	ESI	Playground			1997						SEQ	na	
19	19 C	23			Duplica	DF	09/16/1997	ESI	Playground			1997					36595	SEQ		
19	19 C	24		P1	3rd	DF	09/16/1997	ESI	Playground			1997					36595	SEQ	A, D	
19	19 C	10		P3	3rd	DF	10/23/1997	ESI	Playground			1997						SEQ	na	
19	19 C	10			Duplica	DF	10/23/1997	ESI	Playground			1997						SEQ		
20	20	5	Yes	P3	1st	DF	09/02/1997	ESI	Rm 15, Teachers' Wo			1997						SEQ	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Alamo E.S.							250 23rd Ave., 94121					Site Type: ES					F code: F060			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	30	34			Spike		08/27/1997	ATC		97-W00753-	20	1997						MAL		
	34	5	Yes		Blank		08/27/1997	ATC				1997						MAL		
1	1	5	Yes	P3	1st	SDF	08/27/1997	ATC	202			1997						MAL	na	
2	2	5	Yes	P3	1st	SDF	08/27/1997	ATC	204A			1997						MAL	na	
3	3	5	Yes	P3	1st	SDF	08/27/1997	ATC	206			1997						MAL	na	
4	4	5	Yes	P3	1st	SDF	08/27/1997	ATC	212			1997						MAL	na	
5	5	5	Yes	P3	1st	SDF	08/27/1997	ATC	214			1997						MAL	na	
6	6	5	Yes	P3	1st	SDF	08/27/1997	ATC	216			1997						MAL	na	
7	7	5	Yes	P3	1st	SDF	08/27/1997	ATC	218			1997						MAL	na	
8	8	5	Yes	P3	1st	SDF	08/27/1997	ATC	217			1997						MAL	na	
9	9	5	Yes	P3	1st	SDF	08/27/1997	ATC	215			1997						MAL	na	
10	10	5	Yes	P3	1st	SDF	08/27/1997	ATC	213			1997						MAL	na	
11	11	5	Yes	P3	1st	SDF	08/27/1997	ATC	211			1997						MAL	na	
12	12	5	Yes	P3	1st	SDF	08/27/1997	ATC	207			1997						MAL	na	
14	14	6		P3	1st	SF	08/26/1997	ATC	ROOM 205			1997						MAL	na	
15	15	5	Yes	P3	1st	SDF	08/26/1997	ATC	ROOM 203A			1997						MAL	na	
16	16	5	Yes	P3	1st	SDF	08/26/1997	ATC	ROOM 201			1997	5	Yes				MAL	na	
17	17	11		P3	1st	SF	08/26/1997	ATC	SR-2; KITCHEN OF			1997						MAL	na	
18	18	5	Yes	P3	1st	DF	08/26/1997	ATC	AUDITORIUM			1997						MAL	na	
19	19	5	Yes	P3	1st	SDF	08/27/1997	ATC	102			1997						MAL	na	
20	20	5		P3	1st	SDF	08/27/1997	ATC	106			1997						MAL	na	
21	21	5	Yes	P3	1st	SDF	08/27/1997	ATC	Office			1997						MAL	na	
22	22	8		P3	1st	SDF	08/27/1997	ATC	110			1997	7					MAL	na	
24	24	8		P3	1st	SDF	08/27/1997	ATC	113A			1997						MAL	na	
26	26	6		P3	1st	SDF	08/27/1997	ATC	111			1997	5					MAL	na	
27	27	5	Yes	P3	1st	SDF	08/27/1997	ATC	107			1997						MAL	na	
28	28	5	Yes	P3	1st	SDF	08/27/1997	ATC	103 (Library)			1997	5	Yes				MAL	na	
31	31	5	Yes	P3	1st	MDF (	08/27/1997	ATC	Playground			1997						MAL	na	
32	32	6		P3	1st	MDF (	08/27/1997	ATC	Playground North (Fi			1997						MAL	na	
33	33	5	Yes	P3	1st	SDF (E	08/27/1997	ATC	101D (Stor.)			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Alice Fong Yu E.S. | 1541 12th Avenue., 94122 | Site Type: ES | F code: F028

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	BL1 BL	5	Yes		Blank		03/18/1999	SCA				1999				na		MAL		
	L2 BL	5	Yes		Blank		03/18/1999	SCA				1999				na		MAL		
1	1	6		P3	1st	MDF	11/09/1999	SFUSD	Exterior Courtyard			1999						MAL	na	
1	1 A	6		P3	1st	MDF	03/18/1999	SCA	Exterior Courtyard			1999			5	40		MAL	na	
1	1 A	1	Yes	P3	2nd	MDF	11/09/1999	SFUSD	Exterior Courtyard			1999						MAL	na	
1	1 B	5	Yes	P3	2nd	MDF	03/18/1999	SCA	Exterior Courtyard			1999			5	40		MAL	na	
2	2	17		P1	1st	DF	11/09/1999	SFUSD	3rd Floor Hallway			1999						MAL		
2	2 A	19		P1	1st	DF	03/18/1999	SCA	3rd Floor Hallway			1999			5	30		MAL	A, D	
2	2 A	24		P1	2nd	DF	11/09/1999	SFUSD	3rd Floor Hallway			1999						MAL		
2	2 A	10		P3	1st	DF	06/14/2000	SFUSD	3rd Floor Hallway			2000						MAL		
2	2 B	24		P1	2nd	DF	03/18/1999	SCA	3rd Floor Hallway			1999			5	30		MAL	A, D	
2	2 B	6		P3	2nd	DF	06/14/2000	SFUSD	3rd Floor Hallway			2000						MAL		
3	3	26		P1	1st	DF	11/09/1999	SFUSD	3rd Floor Hallway			1999						MAL	na	
3	3 A	5	Yes	P3	1st	DF	03/18/1999	SCA	3rd Floor Hallway			1999			0.5	35		MAL	na	
3	3 A	14		P3	2nd	DF	11/09/1999	SFUSD	3rd Floor Hallway			1999						MAL	na	
3	3 A	6		P3	1st	DF	06/14/2000	SFUSD	3rd Floor Hallway			2000						MAL	na	
3	3 B	5	Yes	P3	2nd	DF	03/18/1999	SCA	3rd Floor Hallway			1999			0.5	35		MAL	na	
3	3 B	14		P3	2nd	DF	06/14/2000	SFUSD	3rd Floor Hallway			2000						MAL	na	
4	4	6		P3	1st	DF	11/09/1999	SFUSD	2nd Floor Hallway			1999						MAL		
4	4 A	7		P3	1st	DF	03/18/1999	SCA	2nd Floor Hallway			1999			3	35		MAL	na	
4	4 A	5		P3	2nd	DF	11/09/1999	SFUSD	2nd Floor Hallway			1999						MAL		
4	4 A	6		P3	1st	DF	06/14/2000	SFUSD	2nd Floor Hallway			2000						MAL	na	
4	4 B	46		P1	2nd	DF	03/18/1999	SCA	2nd Floor Hallway			1999			3	35		MAL	A, D	
4	4 B	5		P3	2nd	DF	06/14/2000	SFUSD	2nd Floor Hallway			2000						MAL	na	
5	5 A	35		P1	1st	DF	03/18/1999	SCA	2nd Floor Hallway			1999			1	45		MAL	A, D	
5	5 A	2		P3	1st	DF	06/14/2000	SFUSD	2nd Floor Hallway			2000						MAL	na	
5	5 B	33		P1	2nd	DF	03/18/1999	SCA	2nd Floor Hallway			1999			1	45		MAL	A, D	
5	5 B	2		P3	2nd	DF	06/14/2000	SFUSD	2nd Floor Hallway			2000						MAL	na	
6	6 A	5	Yes	P3	1st	SF	03/18/1999	SCA	Faculty Lounge			1999				15		MAL	na	
6	6 B	5	Yes	P3	2nd	SF	03/18/1999	SCA	Faculty Lounge			1999				15		MAL	na	
7	7	11		P3	1st	DF	11/09/1999	SFUSD	1st Floor Hallway			1999						MAL	na	
7	7 A	160		P1	1st	DF	03/18/1999	SCA	1st Floor Hallway			1999			0.5	55		MAL	A, D	
7	7 A	11		P3	2nd	DF	11/09/1999	SFUSD	1st Floor Hallway			1999						MAL	na	
7	7 A	16		P1	1st	DF	06/14/2000	SFUSD	1st Floor Hallway			2000						MAL	A, D	
7	7 B	5	Yes	P3	2nd	DF	03/18/1999	SCA	1st Floor Hallway			1999			0.5	55		MAL	na	
7	7 B	12		P3	2nd	DF	06/14/2000	SFUSD	1st Floor Hallway			2000						MAL	na	
8	8 A	26		P1	1st	DF	03/18/1999	SCA	1st Floor Hallway			1999			2	20		MAL	A, D	
8	8 A	14		P3	1st	DF	06/14/2000	SFUSD	1st Floor Hallway			2000						MAL	na	
8	8 B	7		P3	2nd	DF	03/18/1999	SCA	1st Floor Hallway			1999			2	20		MAL	na	
8	8 B	3		P3	2nd	DF	06/14/2000	SFUSD	1st Floor Hallway			2000						MAL	na	
9	9 A	5	Yes	P3	1st	SDF	03/18/1999	SCA	Class 101			1999			3	35		MAL	na	
9	9 B	5	Yes	P3	2nd	SDF	03/18/1999	SCA	Class 101			1999			3	35		MAL	na	
10	10 A	5	Yes	P3	1st	SDF	03/18/1999	SCA	Class 102			1999			4	35		MAL	na	
10	10 B	5	Yes	P3	2nd	SDF	03/18/1999	SCA	Class 102			1999			4	35		MAL	na	
11	11 A	5	Yes	P3	1st	SDF	03/18/1999	SCA	Class 103			1999			3	35		MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Alice Fong Yu E.S. — 1541 12th Avenue., 94122 — Site Type: ES — F code: F028

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
11	11 B	5	Yes	P3	2nd	SDF	03/18/1999	SCA	Class 103			1999			3	35		MAL	na	
12	12 A	5	Yes	P3	1st	SDF	03/18/1999	SCA	Class 104			1999			3	35		MAL	na	
12	12 B	5	Yes	P3	2nd	SDF	03/18/1999	SCA	Class 104			1999			3	35		MAL	na	
13	13 A	12		P3	1st	SDF	03/18/1999	SCA	Class 105			1999			3	35		MAL	na	
13	13 B	5	Yes	P3	2nd	SDF	03/18/1999	SCA	Class 105			1999			3	35		MAL	na	
14	14	2		P3	1st	SDF	11/09/1999	SFUSD	1st Floor Hallway			1999						MAL	na	
14	14 A	1		P3	2nd	SDF	11/09/1999	SFUSD	1st Floor Hallway			1999						MAL	na	
	7	5	Yes		Blank		08/24/1997	RGA				1997						SEQ		
	8	44			Spike		08/24/1997	RGA		97-W00765-	50	1997	49					SEQ		
1	1	5	Yes		Duplica	SF	08/24/1997	RGA	Rm 070 Basement			1997						SEQ		
1	1	5	Yes	P3	1st	SF	08/24/1997	RGA	Rm 070 Basement			1997						SEQ	na	
2	2	5	Yes	P3	1st	DF	08/24/1997	RGA	Corr. 1st Flr. adiacent			1997						SEQ	na	
3	3	5	Yes	P3	1st	DF	08/24/1997	RGA	Corr. 1st Flr. adiacent			1997						SEQ	na	
4	4	5	Yes	P3	1st	DF	08/24/1997	RGA	2nd Flr. adiacent to 0			1997						SEQ	na	
5	5	5	Yes	P3	1st	SF	08/24/1997	RGA	Kitchen, Rm 025A			1997						SEQ	na	
6	6	5	Yes	P3	1st	DF	08/24/1997	RGA	Corr. 2nd Flr. adiace			1997						SEQ	na	
	11	20			Spike		09/20/1997	SFUSD		97-W00774-	20	1997						MAL		
	15	5	Yes		Blank		09/20/1997	SFUSD				1997						MAL		
	NA1 NA				NA			SFUSD	1st Fl. Kitchen									MAL		non-accessible
	NA2 NA				NA			SFUSD	2nd Fl. Girl's Locker									MAL		non-accessible
	NO1				NO	DF		SFUSD	outside Room 104									MAL		non-operational
1	1	5	Yes	P3	1st	DF	09/20/1997	SFUSD	1st Fl. C-91			1997						MAL	na	
2	2	5	Yes	P3	1st	DF	09/20/1997	SFUSD	1st Fl. C-90			1997						MAL	na	
3	3	5	Yes	P3	1st	DF	09/20/1997	SFUSD	Basement, C-90			1997						MAL	na	
4	4	5	Yes	P3	1st	DF	09/20/1997	SFUSD	1st Fl. Yard			1997						MAL	na	
5	5	5	Yes	P3	1st	DF	09/20/1997	SFUSD	1st Fl. C-92 Corr			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	09/20/1997	SFUSD	Room 239 West			1997						MAL	na	
7	7	5	Yes	P3	1st	DF	09/20/1997	SFUSD	Room 239 East			1997						MAL	na	
8	8	5	Yes	P3	1st	DF	09/20/1997	SFUSD	2nd Fl. C-91 Corr			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	09/20/1997	SFUSD	2nd Fl. C-90 Corr N			1997						MAL	na	
10	10	5	Yes	P3	1st	DF	09/20/1997	SFUSD	2nd Fl. C-90 Corr S			1997						MAL	na	
12	12	5	Yes	P3	1st	DF	09/20/1997	SFUSD	3rd Fl. C-91			1997						MAL	na	
13	13	5	Yes	P3	1st	DF	09/20/1997	SFUSD	3rd Fl. C-90 North			1997						MAL	na	
14	14	5	Yes	P3	1st	DF	09/20/1997	SFUSD	3rd Fl. C-90 South			1997						MAL	na	
	4	21			Spike		08/16/1997	SFUSD		97-W00760-	20	1997						MAL		
	5	5	Yes		Blank		08/16/1997	SFUSD				1997						MAL		
1	1	5	Yes	P3	1st	DF	08/16/1997	SFUSD	Front Classrm by Fro			1997						MAL	na	
2	2	5	Yes	P3	1st	DF	08/16/1997	SFUSD	Outside South Side o			1997						MAL	na	
3	3	5	Yes	P3	1st	SF	08/16/1997	SFUSD	Kitchen			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Argonne E.S.								680 18th Avenue, 94111					Site Type: ES				F code: F120			
Source ID::	Sample ID		Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions	Comments
	BL1	BL	5	Yes		blank		03/24/1999	SCA				1999				na		MAL		
	L2	BL	5	Yes		blank		03/24/1999	SCA				1999				na		MAL		
1	1	A	5	Yes	P3	1st	DF	03/24/1999	SCA	1st Floor Hallway			1999			3	45		MAL	na	
1	1	B	5	Yes	P3	2nd	DF	03/24/1999	SCA	1st Floor Hallway			1999			3	45		MAL	na	
2	2	A	5	Yes	P3	1st	SF	03/24/1999	SCA	Cafeteria			1999				15		MAL	na	
2	2	B	5	Yes	P3	2nd	SF	03/24/1999	SCA	Cafeteria			1999				15		MAL	na	
3	3	A	5	Yes	P3	1st	MDF	03/24/1999	SCA	1st Floor Hallway			1999				15		MAL	na	
3	3	B	5	Yes	P3	2nd	MDF	03/24/1999	SCA	1st Floor Hallway			1999				15		MAL	na	
4	4	A	5	Yes	P3	1st	MDF	03/24/1999	SCA	1st Floor Hallway			1999			4	45		MAL	na	
4	4	B	5	Yes	P3	2nd	MDF	03/24/1999	SCA	1st Floor Hallway			1999			4	45		MAL	na	
5	5	A	5	Yes	P3	1st	MDF	03/24/1999	SCA	2nd Floor Hallway			1999			2	40		MAL	na	
5	5	B	5	Yes	P3	2nd	MDF	03/24/1999	SCA	2nd Floor Hallway			1999			2	40		MAL	na	
6	6	A	5	Yes	P3	1st	MDF	03/24/1999	SCA	2nd Floor Hallway			1999			2	40		MAL	na	
6	6	B	5	Yes	P3	2nd	MDF	03/24/1999	SCA	2nd Floor Hallway			1999			2	40		MAL	na	
7	7	A	5	Yes	P3	1st	MDF	03/24/1999	SCA	3rd Floor Hallway			1999			4	35		MAL	na	
7	7	B	5	Yes	P3	2nd	MDF	03/24/1999	SCA	3rd Floor Hallway			1999			4	35		MAL	na	
8	8	A	5	Yes	P3	1st	MDF	03/24/1999	SCA	3rd Floor Hallway			1999			2	45		MAL	na	
8	8	B	5	Yes	P3	2nd	MDF	03/24/1999	SCA	3rd Floor Hallway			1999			2	45		MAL	na	
9	9	A	5	Yes	P3	1st	SF	03/24/1999	SCA	Faculty Lounge			1999				15		MAL	na	
9	9	B	6		P3	2nd	SF	03/24/1999	SCA	Faculty Lounge			1999				15		MAL	na	
10	10	A	5	Yes	P3	1st	MDF	03/24/1999	SCA	Exterior Courtyard			1999			2	45		MAL	na	
10	10	B	5	Yes	P3	2nd	MDF	03/24/1999	SCA	Exterior Courtyard			1999			2	45		MAL	na	
11	11	A	5	Yes	P3	1st	MDF	03/24/1999	SCA	Exterior Courtyard			1999			4	35		MAL	na	
11	11	B	5	Yes	P3	2nd	MDF	03/24/1999	SCA	Exterior Courtyard			1999			4	35		MAL	na	
12	12	A	5	Yes	P3	1st	MDF	03/24/1999	SCA	Exterior Courtyard			1999			6	35		MAL	na	
12	12	B	5	Yes	P3	2nd	MDF	03/24/1999	SCA	Exterior Courtyard			1999			6	35		MAL	na	
13	13	A	5	Yes	P3	1st	MDF	03/24/1999	SCA	Exterior Courtyard			1999			3	35		MAL	na	
13	13	B	5	Yes	P3	2nd	MDF	03/24/1999	SCA	Exterior Courtyard			1999			3	35		MAL	na	
14	14	A	5	Yes	P3	1st	MDF	03/24/1999	SCA	Exterior Courtyard			1999			2	50		MAL	na	
14	14	B	5	Yes	P3	2nd	MDF	03/24/1999	SCA	Exterior Courtyard			1999			2	50		MAL	na	
15	15	A	5	Yes	P3	1st	MDF	03/24/1999	SCA	Exterior Courtyard			1999			3	35		MAL	na	
15	15	B	5	Yes	P3	2nd	MDF	03/24/1999	SCA	Exterior Courtyard			1999			3	35		MAL	na	
16	16	A	5	Yes	P3	1st	MDF	03/24/1999	SCA	Exterior Courtyard			1999			12	25		MAL	na	
16	16	B	5	Yes	P3	2nd	MDF	03/24/1999	SCA	Exterior Courtyard			1999			12	25		MAL	na	
17	17	A	5	Yes	P3	1st	MDF	03/24/1999	SCA	Exterior Courtyard			1999			4	35		MAL	na	
17	17	B	5	Yes	P3	2nd	MDF	03/24/1999	SCA	Exterior Courtyard			1999			4	35		MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Argonne E.S. (demolished '97-'98)					3950 Sacramento St., 94118									Site Type: ES			F code: F086			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	37	21			Duplica		09/17/1997	ESI		not recorded		1997						SEQ		
	37	21			Spike		09/17/1997	ESI		not recorded		1997						SEQ		
	BLAN	5	Yes		Blank		09/17/1997	ESI				1997						SEQ		
1	1	5	Yes	P3	1st	SF	09/17/1997	ESI	Office			1997						SEQ	na	
2	2	5	Yes	P3	1st	DF	09/17/1997	ESI	Corridor 1st Flr			1997						SEQ	na	
3	3	5	Yes	P3	1st	DF	09/17/1997	ESI	Corridor 1st Flr			1997						SEQ	na	
4	4	5		P3	1st	SF	09/17/1997	ESI	Class-104			1997						SEQ	na	
5	5	5	Yes	P3	1st	SF	09/17/1997	ESI	Class-101			1997						SEQ	na	
6	6	5	Yes	P3	1st	SF	09/17/1997	ESI	Class-105			1997						SEQ	na	
7	7	5	Yes	P3	1st	SF	09/17/1997	ESI	Class-102			1997						SEQ	na	
8	8	5	Yes	P3	1st	SF	09/17/1997	ESI	Class-106			1997						SEQ	na	
9	9	6			Duplica	SF	09/17/1997	ESI	Class-103			1997						SEQ		
9	9	6		P3	1st	SF	09/17/1997	ESI	Class-103			1997						SEQ	na	
10	10	5	Yes	P3	1st	DF	09/17/1997	ESI	Outside Janitor			1997						SEQ	na	
11	11	6		P3	1st	SF	09/17/1997	ESI	Community Kitchen			1997						SEQ	na	
12	12	5	Yes	P3	1st	SF	09/17/1997	ESI	Community Kitchen			1997						SEQ	na	
13	13	44		P1	1st	SF	09/17/1997	ESI	Kitchen			1997						SEQ	A, D	
13	13 A	5	Yes	P3	1st	SF	01/31/1998	SCA	Kitchen			1998				10		MAL	na	
13	13 B	5	Yes	P3	2nd	SF	01/31/1998	SCA	Kitchen			1998				10		MAL	na	
13	13 C	5	Yes	P3	3rd	SF	01/31/1998	SCA	Kitchen			1998				10		MAL	na	
14	14	14		P3	1st	SF	09/17/1997	ESI	Kitchen			1997						SEQ	na	
14	14 A	5	Yes	P3	1st	SF	01/31/1998	SCA	Kitchen			1998				25		MAL	na	
14	14 B	5	Yes	P3	2nd	SF	01/31/1998	SCA	Kitchen			1998				25		MAL	na	
14	14 C	5	Yes	P3	3rd	SF	01/31/1998	SCA	Kitchen			1998				25		MAL	na	
15	15	5		P3	1st	SF	09/17/1997	ESI	Class-209			1997						SEQ	na	
16	16	9		P3	1st	SF	09/17/1997	ESI	Class-208			1997						SEQ	na	
17	17	5	Yes	P3	1st	SF	09/17/1997	ESI	Class-206			1997						SEQ	na	
18	18	10		P3	1st	SF	09/17/1997	ESI	Class-207			1997						SEQ	na	
19	19	7		P3	1st	SF	09/17/1997	ESI	Class-205			1997						SEQ	na	
19	19	7			Duplica	SF	09/17/1997	ESI	Class-205			1997						SEQ		
20	20	5	Yes	P3	1st	DF	09/17/1997	ESI	Hallway-2nd Flr			1997						SEQ	na	
21	21	5	Yes	P3	1st	DF	09/17/1997	ESI	Hallway-2nd Flr			1997						SEQ	na	
22	22	6		P3	1st	SF	09/17/1997	ESI	Class-204			1997						SEQ	na	
23	23	250		P1	1st	SF	09/17/1997	ESI	Class-203			1997						SEQ	A, D	
23	23 A	10		P3	1st	SF	01/31/1998	SCA	Class-203			1998				11		MAL	na	
23	23 B	5	Yes	P3	2nd	SF	01/31/1998	SCA	Class-203			1998				10		MAL	na	
23	23 C	73		P1	3rd	SF	01/31/1998	SCA	Class-203			1998				10		MAL	A, D	
24	24	8		P3	1st	SF	09/17/1997	ESI	Class-202			1997						SEQ	na	
25	25	6		P3	1st	SF	09/17/1997	ESI	Class-201			1997						SEQ	na	
26	26	5	Yes	P3	1st	DF	09/17/1997	ESI	Hallway 3rd Flr			1997						SEQ	na	
27	27	5	Yes	P3	1st	DF	09/17/1997	ESI	Hallway 3rd Flr			1997						SEQ	na	
28	28	9		P3	1st	SF	09/17/1997	ESI	Class-301			1997						SEQ	na	
29	29	7			Duplica	SF	09/17/1997	ESI	Class-302			1997						SEQ		
29	29	7		P3	1st	SF	09/17/1997	ESI	Class-302			1997						SEQ	na	
30	30	5	Yes	P3	1st	SF	09/17/1997	ESI	Staff Lunch Room			1997						SEQ	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Argonne E.S. (demolished '97-'98) | 3950 Sacramento St., 94118 | Site Type: ES | F code: F086

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions	Comments
31	31	6		P3	1st	SF	09/17/1997	ESI	Resource Center			1997						SEQ	na	
32	32	8		P3	1st	SF	09/17/1997	ESI	Class-303			1997						SEQ	na	
33	33	5	Yes	P3	1st	DF	09/17/1997	ESI	Playground			1997						SEQ	na	
34	34	5	Yes	P3	1st	DF	09/17/1997	ESI	Playground			1997						SEQ	na	
35	35	5	Yes	P3	1st	DF	09/17/1997	ESI	Playground			1997						SEQ	na	
36	36	5	Yes	P3	1st	DF	09/17/1997	ESI	Playground			1997						SEQ	na	
	1	20			Spike		09/17/1997	SES		97-W00760-	20	1997						MAL		
	20	5	Yes		Blank		09/17/1997	SES				1997						MAL		
	NO1				NO	DF		SES	outside Room T-63									MAL		non-operational
	NO2 NO				NO	DF		SES	outside Room 209									MAL		non-operational
2	2	5	Yes	P3	1st	DF	09/17/1997	SES	Gym Bldg. 1st Flr. R			1997						MAL	na	
3	3	5	Yes	P3	1st	DF	09/17/1997	SES	Gym Bldg. 1st Flr. R			1997						MAL	na	
4	4	5	Yes	P3	1st	DF	09/17/1997	SES	1st Flr. C90B, by Rm			1997						MAL	na	
5	5	5	Yes	P3	1st	DF	09/17/1997	SES	1st Flr. C90C, by Rm			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	09/17/1997	SES	Ext Walkway, C90, b			1997						MAL	na	
7	7	5	Yes	P3	1st	MDF	09/17/1997	SES	Ext Walkway, C90, b			1997						MAL	na	
8	8	5		P3	1st	MDF	09/17/1997	SES	Ext walkway, C90, b			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	09/17/1997	SES	2nd Flr, C90A, by R			1997						MAL	na	
10	10	5	Yes	P3	1st	DF	09/17/1997	SES	3rd Flr, C90A, by R			1997						MAL	na	
11	11	5	Yes	P3	1st	DF	09/17/1997	SES	3rd Flr, C90, by Rm			1997						MAL	na	
12	12	5	Yes	P3	1st	DF	09/17/1997	SES	3rd Flr, C92, by Rm			1997						MAL	na	
13	13	8		P3	1st	DF	09/17/1997	SES	3rd Flr, C92, by Rm			1997						MAL	na	
14	14	5	Yes	P3	1st	DF	09/17/1997	SES	2nd Flr, C92, by Rm			1997						MAL	na	
15	15	5	Yes	P3	1st	DF	09/17/1997	SES	2nd Flr, C92, by Rm			1997						MAL	na	
16	16	5	Yes	P3	1st	DF	09/17/1997	SES	1st Flr, C91, by Rm 1			1997						MAL	na	
17	17	5	Yes	P3	1st	DF	09/17/1997	SES	1st Flr, C92, by Rm			1997						MAL	na	
18	18	11		P3	1st	DF	09/17/1997	SES	Basemt Flr, C91, by			1997						MAL	na	
19	19	5	Yes	P3	1st	DF	09/17/1997	SES	Basemt Flr, C91, by			1997						MAL	na	
21	21	5	Yes	P3	1st	SF	09/17/1997	SES	Kitchen Faucet, 158			1997						MAL	na	
	7	5	Yes		Blank		08/26/1997	SFUSD				1997						MAL		
	8	5	Yes		Not on		08/26/1997	SFUSD				1997						MAL		
1	1	5	Yes	P3	1st	DF	08/26/1997	SFUSD	Restroom			1997						MAL	na	
2	2	5	Yes	P3	1st	DF	08/26/1997	SFUSD	Home Study Office			1997						MAL	na	
3	3	5	Yes	P3	1st	SF	08/26/1997	SFUSD	Main Office			1997						MAL	na	
4	4	5	Yes	P3	1st	DF	08/26/1997	SFUSD	Special Ed. Room			1997						MAL	na	
5	5	5		P3	1st	DF	08/26/1997	SFUSD	Restroom			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	08/26/1997	SFUSD	Regular Ed. Office			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Bryant E.S.									1050 York St., 94110					Site Type: ES				F code: F006		
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	14	9			Spike		08/17/1997	ATC		97-W00752-	10	1997						MAL		
	22	5	Yes		Blank		08/17/1997	ATC				1997						MAL		
1	1	8		P3	1st	SDF	08/17/1997	ATC	Rm 12 (2nd Flr.)			1997						MAL	na	
2	2	6		P3	1st	SDF	08/17/1997	ATC	Rm 11			1997						MAL	na	
3	3	5	Yes	P3	1st	SDF	08/17/1997	ATC	Rm 10			1997						MAL	na	
4	4	6		P3	1st	SDF	08/17/1997	ATC	Rm 9			1997						MAL	na	
5	5	5		P3	1st	SDF	08/17/1997	ATC	Rm 8			1997						MAL	na	
6	6	5		P3	1st	SDF	08/17/1997	ATC	Rm 7			1997						MAL	na	
7	7	5	Yes	P3	1st	SDF	08/17/1997	ATC	Rm 6			1997						MAL	na	
8	8	5	Yes	P3	1st	DF	08/17/1997	ATC	2nd Flr Ctr Library			1997						MAL	na	
9	9	6		P3	1st	SDF	08/17/1997	ATC	Rm 5			1997						MAL	na	
10	10	5	Yes	P3	1st	SDF	08/17/1997	ATC	Rm 4			1997						MAL	na	
11	11	8		P3	1st	SDF	08/17/1997	ATC	Rm 2			1997						MAL	na	
12	12	5	Yes	P3	1st	SDF	08/17/1997	ATC	Rm 3			1997						MAL	na	
13	13	5	Yes	P3	1st	SDF	08/17/1997	ATC	Rm 1 (2nd Flr)			1997						MAL	na	
15	15	5	Yes	P3	1st	SF	08/17/1997	ATC	M-purpose Rm Food			1997						MAL	na	
17	17	5	Yes	P3	1st	DF	08/17/1997	ATC	Child Care			1997						MAL	na	
18	18	5	Yes	P3	1st	SDF	08/17/1997	ATC	Girls' RR 1st Flr			1997						MAL	na	
19	19	5	Yes	P3	1st	SDF	08/17/1997	ATC	Boy's RR 1st Flr			1997						MAL	na	
20	20	5	Yes	P3	1st	SF	08/17/1997	ATC	Faculty Lounge			1997						MAL	na	
21	21	5	Yes	P3	1st	SF	08/17/1997	ATC	Nurse's Off			1997						MAL	na	
23	23	6		P3	1st	SDF	08/23/1997	ATC	Kinderg. A			1997						MAL	na	
24	24	7		P3	1st	SDF	08/23/1997	ATC	Kinderg. B			1997						MAL	na	
25	25	8		P3	1st	DF	08/23/1997	ATC	1st Flr Entry Hall			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Buena Vista E.S.							2641 25th St., 94110					Site Type: ES					F code: F066			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	23	14			Spike		08/17/1997	ATC		97-W00752-	10	1997						MAL		
	24	5	Yes		Blank		08/17/1997	ATC				1997						MAL		
	24 A	5	Yes		Blank		10/04/1997	ATC				1997						MAL		
1	1	22		P1	1st	SF	08/17/1997	ATC	Kitchen			1997						MAL	A, D	
1	1 A	8		P3	1st	SF	10/04/1997	ATC	Kitchen			1997						MAL	na	
1	1 A	7		P3	1st	SF	06/28/2000	SFUSD	Kitchen			2000						MAL	na	
1	1 B	5	Yes	P3	2nd	SF	10/04/1997	ATC	Kitchen			1997						MAL	na	
1	1 B	10		P3	2nd	SF	06/28/2000	SFUSD	Kitchen			2000						MAL	na	
1	1 C	8		P3	3rd	SF	10/04/1997	ATC	Kitchen			1997						MAL	na	
2	2	44		P1	1st	SF	08/17/1997	ATC	Teachers' Lounge			1997						MAL	A, D	
2	2 A	5	Yes	P3	1st	SF	10/04/1997	ATC	Teachers' Lounge			1997						MAL	na	
2	2 A	16		P1	1st	SF	06/28/2000	SFUSD	Teachers' Lounge			2000						MAL	A,D	
2	2 B	5	Yes	P3	2nd	SF	10/04/1997	ATC	Teachers' Lounge			1997						MAL	na	
2	2 B	6		P3	2nd	SF	06/28/2000	SFUSD	Teachers' Lounge			2000						MAL	na	
2	2 C	14		P3	3rd	SF	10/04/1997	ATC	Teachers' Lounge			1997						MAL	na	
3	3	16		P1	1st	SDF	08/17/1997	ATC	Rm 3 (1st Flr)			1997						MAL	A, D	
3	3 A	5	Yes	P3	1st	SDF	10/04/1997	ATC	Rm 3 (1st Flr)			1997			1	30		MAL	na	
3	3 B	5	Yes	P3	2nd	SDF	10/04/1997	ATC	Rm 3 (1st Flr)			1997			1	30		MAL	na	
3	3 C	7		P3	3rd	SDF	10/04/1997	ATC	Rm 3 (1st Flr)			1997			1	30		MAL	na	
4	4	36		P1	1st	SDF	08/17/1997	ATC	Rm 1			1997						MAL	A, D	
4	4 A	5	Yes	P3	1st	SDF	10/04/1997	ATC	Rm 1			1997			4	20		MAL	na	
4	4 B	5	Yes	P3	2nd	SDF	10/04/1997	ATC	Rm 1			1997			4	20		MAL	na	
4	4 C	9		P3	3rd	SDF	10/04/1997	ATC	Rm 1			1997			4	20		MAL	na	
5	5	28		P1	1st	DF	08/17/1997	ATC	Rm 3 (1st Flr)			1997						MAL	A, D	
5	5 A					DF	01/10/1998	ATC	Rm 3 (1st Flr)			1998								Non-operational
5	5 A	39		P1	1st	DF	06/28/2000	SFUSD	Rm 3 (1st Flr)			2000						MAL	A, D	
5	5 A	8		P3	1st	SDF	06/28/2000	SFUSD	Rm 3 (1st Flr)			2000						MAL	na	
5	5 B	9		P3	2nd	DF	06/28/2000	SFUSD	Rm 3 (1st Flr)			2000						MAL	na	
5	5 B	6		P3	2nd	SDF	06/28/2000	SFUSD	Rm 3 (1st Flr)			2000						MAL	na	
6	6	17		P1	1st	SDF	08/17/1997	ATC	Rm 5			1997						MAL	A, D	
6	6 A	13		P3	1st	SDF	10/04/1997	ATC	Rm 5			1997			4	25		MAL	na	
6	6 B	5	Yes	P3	2nd	SDF	10/04/1997	ATC	Rm 5			1997			4	25		MAL	na	
6	6 C	10		P3	3rd	SDF	10/04/1997	ATC	Rm 5			1997			4	25		MAL	na	
7	7	27		P1	1st	SDF	08/17/1997	ATC	Rm 4			1997						MAL	A, D	
7	7 A	8		P3	1st	SDF	10/04/1997	ATC	Rm 4			1997			1	40		MAL	na	
7	7 A	33		P1	1st	SDF	06/28/2000	SFUSD	Rm 4			2000						MAL	A, D	
7	7 B	5	Yes	P3	2nd	SDF	10/04/1997	ATC	Rm 4			1997			1	40		MAL	na	
7	7 B	12		P3	2nd	SDF	06/28/2000	SFUSD	Rm 4			2000						MAL	na	
7	7 C	10		P3	3rd	SDF	10/04/1997	ATC	Rm 4			1997			1	40		MAL	na	
8	8	86		P1	1st	SDF	08/17/1997	ATC	Nurse's Off			1997						MAL	A, D	
8	8 A	10		P3	1st	SDF	10/04/1997	ATC	Nurse's Off			1997			2.5	22		MAL	na	
8	8 A	65		P1	1st	SDF	06/28/2000	SFUSD	Nurse's Off			2000						MAL	A, D	
8	8 B	11		P3	2nd	SDF	10/04/1997	ATC	Nurse's Off			1997			2.5	22		MAL	na	
8	8 B	17		P1	2nd	SDF	06/28/2000	SFUSD	Nurse's Off			2000						MAL	A, D	
8	8 C	18		P1	3rd	SDF	10/04/1997	ATC	Nurse's Off			1997			2.5	22		MAL	A, D	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Buena Vista E.S.					2641 25th St., 94110									Site Type: ES			F code: F066			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
9	9	37		P1	1st	DF	08/17/1997	ATC	by RR's 1st Flr Hall			1997						MAL	A, D	
9	9 A	18		P1	1st	DF	10/04/1997	ATC	by RR's 1st Flr Hall			1997			0.5	35		MAL	A, D	
9	9 A	5		P3	1st	DF	06/28/2000	SFUSD	by RR's 1st Flr Hall			2000						MAL	na	
9	9 B	5	Yes	P3	2nd	DF	10/04/1997	ATC	by RR's 1st Flr Hall			1997			0.5	35		MAL	na	
9	9 B	3		P3	2nd	DF	06/28/2000	SFUSD	by RR's 1st Flr Hall			2000						MAL	na	
9	9 C	13		P3	3rd	DF	10/04/1997	ATC	by RR's 1st Flr Hall			1997			0.5	35		MAL	na	
10	10	41		P1	1st	SDF	08/17/1997	ATC	Rm 2			1997						MAL	A, D	
10	10 A	5		P3	1st	SDF	10/04/1997	ATC	Rm 2			1997			3	28		MAL	na	
10	10 A	36		P1	1st	SDF	06/28/2000	SFUSD	Rm 2			2000						MAL	A,D	
10	10 B	7		P3	2nd	SDF	10/04/1997	ATC	Rm 2			1997			3	28		MAL	na	
10	10 B	15		P1	2nd	SDF	06/28/2000	SFUSD	Rm 2			2000						MAL	na	
10	10 C	11		P3	3rd	SDF	10/04/1997	ATC	Rm 2			1997			3	28		MAL	na	
11	11	76		P1	1st	SDF	08/17/1997	ATC	Rm 14 (2nd Flr)			1997						MAL	A, D	
11	11 A	5	Yes	P3	1st	SDF	10/04/1997	ATC	Rm 14 (2nd Flr)			1997			2.5	24		MAL	na	
11	11 A	7		P3	1st	SDF	06/28/2000	SFUSD	Rm 14 (2nd Flr)			2000						MAL	na	
11	11 B	5	Yes	P3	2nd	SDF	10/04/1997	ATC	Rm 14 (2nd Flr)			1997			2.5	24		MAL	na	
11	11 B	5		P3	2nd	SDF	06/28/2000	SFUSD	Rm 14 (2nd Flr)			2000						MAL	na	
11	11 C	5	Yes	P3	3rd	SDF	10/04/1997	ATC	Rm 14 (2nd Flr)			1997			2.5	24		MAL	na	
12	12	46		P1	1st	SDF	08/17/1997	ATC	Rm 16			1997						MAL	A, D	
12	12 A	5	Yes	P3	1st	SDF	10/04/1997	ATC	Rm 16			1997			6	22		MAL	na	
12	12 A	34		P1	1st	SDF	06/28/2000	SFUSD	Rm 16			2000						MAL	A,D	
12	12 B	5	Yes	P3	2nd	SDF	10/04/1997	ATC	Rm 16			1997			6	22		MAL	na	
12	12 B	6		P3	2nd	SDF	06/28/2000	SFUSD	Rm 16			2000						MAL	na	
12	12 C	12		P3	3rd	SDF	10/04/1997	ATC	Rm 16			1997			6	22		MAL	na	
13	13	35		P1	1st	SDF	08/17/1997	ATC	Rm 18			1997						MAL	A, D	
13	13 A	5	Yes	P3	1st	SDF	10/04/1997	ATC	Rm 18			1997			2.5	24		MAL	na	
13	13 A	39		P1	1st	SDF	06/28/2000	SFUSD	Rm 18			2000						MAL	A, D	
13	13 B	5	Yes	P3	2nd	SDF	10/04/1997	ATC	Rm 18			1997			2.5	24		MAL	na	
13	13 B	7		P3	2nd	SDF	06/28/2000	SFUSD	Rm 18			2000						MAL	na	
13	13 C	19		P1	3rd	SDF	10/04/1997	ATC	Rm 18			1997			2.5	24		MAL	A, D	
14	14	101		P1	1st	SDF	08/17/1997	ATC	Rm 20			1997						MAL	A, D	
14	14 A	8		P3	1st	SDF	10/04/1997	ATC	Rm 20			1997			1.5	29		MAL	na	
14	14 A	69		P1	1st	SDF	06/28/2000	SFUSD	Rm 20			2000						MAL	A,D	
14	14 B	5		P3	2nd	SDF	10/04/1997	ATC	Rm 20			1997			1.5	29		MAL	na	
14	14 B	7		P3	2nd	SDF	06/28/2000	SFUSD	Rm 20			2000						MAL	na	
14	14 C	26		P1	3rd	SDF	10/04/1997	ATC	Rm 20			1997			1.5	29		MAL	A, D	
15	15	42		P1	1st	DF	08/17/1997	ATC	Hall 2nd Flr East			1997						MAL	A, D	
15	15 A	9		P3	1st	DF	10/04/1997	ATC	Hall 2nd Flr East			1997			4	19		MAL	na	
15	15 A	39		P1	1st	DF	06/28/2000	SFUSD	Hall 2nd Flr East			2000						MAL	A, D	
15	15 B	5	Yes	P3	2nd	DF	10/04/1997	ATC	Hall 2nd Flr East			1997			4	19		MAL	na	
15	15 B	19		P1	2nd	DF	06/28/2000	SFUSD	Hall 2nd Flr East			2000						MAL	A, D	
15	15 C	11		P3	3rd	DF	10/04/1997	ATC	Hall 2nd Flr East			1997			4	19		MAL	na	
16	16	22		P1	1st	SDF	08/17/1997	ATC	Rm 22			1997						MAL	A, D	
16	16 A	8		P3	1st	SDF	10/04/1997	ATC	Rm 22			1997			1.5	30		MAL	na	
16	16 A	21		P1	1st	SDF	06/28/2000	SFUSD	Rm 22			2000						MAL	A,D	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Buena Vista E.S. 2641 25th St., 94110 Site Type: ES F code: F066

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
16	16 B	5	Yes	P3	2nd	SDF	10/04/1997	ATC	Rm 22			1997			1.5	30		MAL	na	
16	16 B	13		P3	2nd	SDF	06/28/2000	SFUSD	Rm 22			2000						MAL	na	
16	16 C	11		P3	3rd	SDF	10/04/1997	ATC	Rm 22			1997			1.5	30		MAL	na	
17	17	23		P1	1st	SDF	08/17/1997	ATC	Rm 21			1997						MAL	A, D	
17	17 A	15		P1	1st	SDF	10/04/1997	ATC	Rm 21			1997			2.5	25		MAL	na	
17	17 A	56		P1	1st	SDF	06/28/2000	SFUSD	Rm 21			2000						MAL	A,D	
17	17 B	5	Yes	P3	2nd	SDF	10/04/1997	ATC	Rm 21			1997			2.5	25		MAL	na	
17	17 B	27		P1	2nd	SDF	06/28/2000	SFUSD	Rm 21			2000						MAL	A,D	
17	17 C	12		P3	3rd	SDF	10/04/1997	ATC	Rm 21			1997			2.5	25		MAL	na	
18	18	63		P1	1st	SDF	08/17/1997	ATC	Rm 19			1997						MAL	A, D	
18	18 A	6		P3	1st	SDF	10/04/1997	ATC	Rm 19			1997			3.5	20		MAL	na	
18	18 A	37		P1	1st	SDF	06/28/2000	SFUSD	Rm 19			2000						MAL	A, D	
18	18 B	6		P3	2nd	SDF	10/04/1997	ATC	Rm 19			1997			3.5	20		MAL	na	
18	18 B	10		P3	2nd	SDF	06/28/2000	SFUSD	Rm 19			2000						MAL	na	
18	18 C	26		P1	3rd	SDF	10/04/1997	ATC	Rm 19			1997			3.5	20		MAL	A, D	
19	19	10		P3	1st	SDF	08/17/1997	ATC	Rm 15			1997						MAL	na	
20	20	15		P1	1st	SDF	08/17/1997	ATC	Rm 17			1997						MAL	na	
20	20 A	5	Yes	P3	1st	SDF	01/10/1998	ATC	Rm 17			1998			4	25		MAL	na	
20	20 A	24		P1	1st	SDF	06/28/2000	SFUSD	Rm 17			2000						MAL	A,D	
20	20 B	5	Yes	P3	2nd	SDF	01/10/1998	ATC	Rm 17			1998			4	25		MAL	na	
20	20 B	8		P3	2nd	SDF	06/28/2000	SFUSD	Rm 17			2000						MAL	na	
20	20 C	6		P3	3rd	SDF	01/10/1998	ATC	Rm 17			1998			4	25		MAL	na	
21	21	71		P1	1st	SDF	08/17/1997	ATC	Rm 13			1997						MAL	A, D	
21	21 A	9		P3	1st	SDF	10/04/1997	ATC	Rm 13			1997			3.5	23		MAL	na	
21	21 A	56		P1	1st	SDF	06/28/2000	SFUSD	Rm 13			2000						MAL	A,D	
21	21 B	5		P3	2nd	SDF	10/04/1997	ATC	Rm 13			1997			3.5	23		MAL	na	
21	21 B	16		P1	2nd	SDF	06/28/2000	SFUSD	Rm 13			2000						MAL	A,D	
21	21 C	22		P1	3rd	SDF	10/04/1997	ATC	Rm 13			1997			3.5	23		MAL	A, D	
22	22	30		P1	1st	SDF	08/17/1997	ATC	Rm 11			1997						MAL	A, D	
22	22 A	5	Yes	P3	1st	SDF	10/04/1997	ATC	Rm 11			1997			2	23		MAL	na	
22	22 A	14		P3	1st	SDF	06/28/2000	SFUSD	Rm 11			2000						MAL	na	
22	22 B	5	Yes	P3	2nd	SDF	10/04/1997	ATC	Rm 11			1997			2	23		MAL	na	
22	22 B	4		P3	2nd	SDF	06/28/2000	SFUSD	Rm 11			2000						MAL	na	
22	22 C	8		P3	3rd	SDF	10/04/1997	ATC	Rm 11			1997	10		2	23		MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Burbank M.S.									325 La Grande St., 94112						Site Type: other			F code: F074		
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	11	31			Spike		11/22/1997	SFUSD		97-60008755		1997						MAL	B, C, D	
1	1	5	Yes	P3	1st	DF	11/22/1997	SFUSD	South end 1st Flr Co			1997						MAL	na	
2	2	5	Yes	P3	1st	DF	11/22/1997	SFUSD	Outside Rm T61 Corr			1997						MAL	na	
3	3	5	Yes	P3	1st	DF	11/22/1997	SFUSD	Outside Rm T63 Cor			1997						MAL	na	
4	4	5	Yes	P3	1st	DF	11/22/1997	SFUSD	West End Cafeteria			1997						MAL	na	
5	5	18		P1	1st	DF	11/22/1997	SFUSD	East End Cafeteria			1997						MAL	B, C, D	
5	5 A	10		P3	1st	DF	01/31/1998	SCA	East End Cafeteria			1998			0.5	85		MAL	na	
5	5 A	2		P3	1st	DF	06/20/2000	SFUSD	East End Cafeteria			2000						MAL	na	
5	5 B	5	Yes	P3	2nd	DF	01/31/1998	SCA	East End Cafeteria			1998			0.3	90		MAL	na	
5	5 B	12		P3	2nd	DF	06/20/2000	SFUSD	East End Cafeteria			2000						MAL	na	
5	5 C	5	Yes	P3	3rd	DF	01/31/1998	SCA	East End Cafeteria			1998			0.3	91		MAL	na	
6	6	5	Yes	P3	1st	MDF	11/22/1997	SFUSD	Yard Outside by Cafe			1997						MAL	na	
7	7	72		P1	1st	MDF	11/22/1997	SFUSD	Yard Outside Gymna			1997						MAL	B, C, D	
7	7 A	5	Yes	P3	1st	MDF	01/31/1998	SCA	Yard Outside Gymna			1998			1.5	43		MAL	na	
7	7 A	10		P3	1st	MDF	06/20/2000	SFUSD	Yard Outside Gymna			2000						MAL	na	
7	7 B	5	Yes	P3	2nd	MDF	01/31/1998	SCA	Yard Outside Gymna			1998			1.5	40		MAL	na	
7	7 B	2		P3	2nd	MDF	06/20/2000	SFUSD	Yard Outside Gymna			2000						MAL	na	
7	7 C	5	Yes	P3	3rd	MDF	01/31/1998	SCA	Yard Outside Gymna			1998			1.5	41		MAL	na	
8	8	5	Yes	P3	1st	DF	11/22/1997	SFUSD	Boys' Locker Room,			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	11/22/1997	SFUSD	Outside Rm 329, Cor			1997						MAL	na	
10	10	5	Yes	P3	1st	DF	11/22/1997	SFUSD	Outside Rm T58, Cor			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Burnett C.C./E.S. | 1520 Oakdale Ave., 94124 | Site Type: ES/CC | F code: F026

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	18	5	Yes		Blank		08/17/1997	SES				1997						SEQ		
	BLAN	5			Blank		08/29/1997	SES				1997						SEQ		
	NA1 NA				NA			SES	Rooms 106-116, T65									SEQ		non-accessible
	NO1				NO	DF		SES	Basement									SEQ		non-operational
1	1	55		P1	1st	SDF	08/17/1997	SES	Rm 202			1997						SEQ	A, D	
1	1	57			Duplica	SDF	08/17/1997	SES	Rm 202			1997						SEQ		
1	1 A	7		P3	1st	SDF	08/29/1997	SES	Rm 202			1997						MAL	na	
1	1 A	23		P1	1st	SDF	06/14/2000	SES	Rm 202			2000						SEQ	A,D	
1	1 B	8		P3	2nd	SDF	08/29/1997	SES	Rm 202			1997						MAL	na	
1	1 B	4		P3	2nd	SDF	06/14/2000	SES	Rm 202			2000						SEQ		
1	1 C	20		P1	3rd	SDF	08/29/1997	SES	Rm 202			1997						MAL	A, D	
2	2	15		P1	1st	SDF	08/17/1997	SES	Rm 219			1997						SEQ	na	
2	2	15			Duplica	SDF	08/17/1997	SES	Rm 219			1997						SEQ		
2	2 A	5	Yes	P3	1st	SDF	08/29/1997	SES	Rm 219			1997						MAL	na	
2	2 B	5	Yes	P3	2nd	SDF	08/29/1997	SES	Rm 219			1997						MAL	na	
2	2 C	8		P3	3rd	SDF	08/29/1997	SES	Rm 219			1997						MAL	na	
3	3	9		P3	1st	SDF	08/17/1997	SES	Rm 217			1997						SEQ	na	
4	4	7		P3	1st	SDF	08/17/1997	SES	Rm 215			1997						SEQ	na	
5	5	12		P3	1st	SDF	08/17/1997	SES	Rm 119			1997						SEQ	na	
5	5 A	12		P3	1st	SDF	01/17/1998	SCA	Rm 119			1998			2			MAL	na	
5	5 A	10		P3	1st	SDF	06/14/2000	SCA	Rm 119			2000						MAL	na	
5	5 B	11		P3	2nd	SDF	01/17/1998	SCA	Rm 119			1998			2			MAL	na	
5	5 B	5		P3	2nd	SDF	06/14/2000	SCA	Rm 119			2000						MAL	na	
5	5 C	32		P1	3rd	SDF	01/17/1998	SCA	Rm 119			1998			2			MAL	A, D	
6	6	13		P3	1st	SDF	08/17/1997	SES	Rm 117			1997						SEQ	na	
6	6 A	6		P3	1st	SDF	01/17/1998	SCA	Rm 117			1998			3.5			MAL	na	
6	6 B	8		P3	2nd	SDF	01/17/1998	SCA	Rm 117			1998			3.5			MAL	na	
6	6 C	11		P3	3rd	SDF	01/17/1998	SCA	Rm 117			1998			3.5			MAL	na	
7	7	33		P1	1st	SDF	08/17/1997	SES	Rm 118			1997						SEQ	A, D	
7	7 A	7		P3	1st	SDF	08/29/1997	SES	Rm 118			1997						MAL	na	
7	7 A	12		P3	1st	SDF	06/14/2000	SFUSD	Rm 118			2000						MAL	na	
7	7 B	7		P3	2nd	SDF	08/29/1997	SES	Rm 118			1997						MAL	na	
7	7 B	30		P1	2nd	SDF	06/14/2000	SES	Rm 118			2000						MAL	na	
7	7 C	31		P1	3rd	SDF	08/29/1997	SES	Rm 118			1997						MAL	A, D	
8	8	5		P3	1st	DF	08/17/1997	SES	C93, 1st Flr			1997						SEQ	na	
9	9	5	Yes	P3	1st	DF	08/17/1997	SES	C93, 1st Flr			1997						SEQ	na	
10	10	5	Yes	P3	1st	SDF	08/17/1997	SES	Rm 020, 1st Flr			1997						SEQ	na	
11	11	5	Yes	P3	1st	SDF	08/17/1997	SES	Rm 030, 1st Flr			1997						SEQ	na	
12	12	5	Yes	P3	1st	SDF	08/17/1997	SES	Rm 010, 1st Flr			1997						SEQ	na	
13	13	5	Yes	P3	1st	DF	08/17/1997	SES	C93A, 1st Flr			1997						SEQ	na	
14	14	22		P1	1st	DF	08/17/1997	SES	C90, 2nd Flr, by Rm			1997						SEQ	A, D	
14	14 A	5		P3	1st	DF	01/17/1998	SCA	C90, 2nd Flr, by Rm			1998			0.5			MAL	na	
14	14 A	3		P3	1st	DF	06/14/2000	SCA	C90, 2nd Flr, by Rm			2000						MAL	na	
14	14 B	5	Yes	P3	2nd	DF	01/17/1998	SCA	C90, 2nd Flr, by Rm			1998			0.5			MAL	na	
14	14 B	4		P3	2nd	DF	06/14/2000	SFUSD	C90, 2nd Flr, by Rm			2000						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Burnett C.C./E.S.									1520 Oakdale Ave., 94124					Site Type: ES/CC			F code: F026			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
14	14 C	12		P3	3rd	DF	01/17/1998	SCA	C90, 2nd Flr, by Rm			1998			0.5			MAL	na	
15	15	8		P3	1st	DF	08/17/1997	SES	C90, 1st Flr, by Rm 1			1997						SEQ	na	
16	16	7		P3	1st	SF	08/17/1997	SES	Employees' Kitchen			1997						SEQ	na	
17	17	10		P3	1st	DF	08/17/1997	SES	Rm H01, Basemt			1997						SEQ	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Burton H.S.					400 Mansell St. 94134								Site Type: other				F code: F088			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	24	20			Spike		08/20/1997	OST		97-W00760-	20	1997						SEQ		
	30 A	106			Spike		10/02/1997	OST		97-W00776-	100	1997						MAL		
	30 B	103			Spike		10/02/1997	OST		97-W00776-	100	1997						MAL		
	30 C	13			Spike		10/02/1997	OST		97-W00771-	10	1997						MAL		
	BLAN	5	Yes		Blank		10/02/1997	OST				1997						MAL		
	NO1				NO	DF		OST	Outside Room T-65									MAL		non-operational
1	1	5	Yes		Blank		08/20/1997	OST				1997						SEQ		
2	2	5	Yes		Duplica	DF	08/20/1997	OST	2nd Flr, by Rm-S-21			1997						SEQ		
2	2	5	Yes	P3	1st	DF	08/20/1997	OST	2nd Flr, by Rm-S-21			1997						SEQ	na	
3	3	13			Duplica	DF	08/20/1997	OST	2nd Flr, by Rm 204			1997						SEQ		
3	3	13		P3	1st	DF	08/20/1997	OST	2nd Flr, by Rm 204			1997	13					SEQ	na	
3	3 A	5	Yes	P3	1st	DF	10/02/1997	OST	2nd Flr, by Rm 204			1997						MAL	na	
3	3 B	5	Yes	P3	2nd	DF	10/02/1997	OST	2nd Flr, by Rm 204			1997						MAL	na	
3	3 C	5		P3	3rd	DF	10/02/1997	OST	2nd Flr, by Rm 204			1997						MAL	na	
4	4	6		P3	1st	SF	08/20/1997	OST	Rm 202, Sm Kitchen			1997						SEQ	na	
4	4	5			Duplica	SF	08/20/1997	OST	Rm 202, Sm Kitchen			1997						SEQ		
6	6	8		P3	1st	SF	08/20/1997	OST	Rm 236, Faculty Lou			1997						SEQ	na	
7	7	5	Yes	P3	1st	DF	08/20/1997	OST	2nd Flr, by Rm 0A5			1997						SEQ	na	
8	8	6		P3	1st	DF	08/20/1997	OST	1st Flr, by Rm 105			1997						SEQ	na	
11	11	8		P3	1st	DF	08/20/1997	OST	3rd Flr, by Rm 306			1997						SEQ	na	
13	13	5	Yes	P3	1st	MDF	08/20/1997	OST	By Cafeteria, NW Si			1997						SEQ	na	
14	14	11		P3	1st	DF	08/20/1997	OST	Cafeteria, 1st Flr			1997						SEQ	na	
15	15	5	Yes	P3	1st	SF	08/20/1997	OST	Cafeteria, Faculty Di			1997						SEQ	na	
16	16	11		P3	1st	MDF	08/20/1997	OST	By Cafeteria, SW Sid			1997						SEQ	na	
17	17	5	Yes	P3	1st	DF	08/20/1997	OST	Gym Entry Rm, 1st F			1997						SEQ	na	
18	18	9		P3	1st	DF	08/20/1997	OST	Boys' Gym Rm, Base			1997						SEQ	na	
19	19	5	Yes	P3	1st	MDF	08/20/1997	OST	Basemt, by Gym & R			1997						SEQ	na	
20	20	5	Yes	P3	1st	MDF	08/20/1997	OST	Basemt, by Gym & R			1997						SEQ	na	
21	21	5	Yes	P3	1st	SF	08/20/1997	OST	Rm 239			1997						SEQ	na	
22	22	14		P3	1st	SF	08/20/1997	OST	Rm 238, Cooking			1997						SEQ	na	
22	22 A	5	Yes	P3	1st	SF	01/14/1998	SFUSD	Rm 238, Cooking			1998				13		MAL	na	
22	22 B	5	Yes	P3	2nd	SF	01/14/1998	SFUSD	Rm 238, Cooking			1998				13		MAL	na	
22	22 C	5	Yes	P3	3rd	SF	01/14/1998	SFUSD	Rm 238, Cooking			1998				13		MAL	na	
23	23	5	Yes	P3	1st	SF	08/20/1997	OST	Rm 238, Cooking			1997						SEQ	na	
25	25	13		P3	1st	SF	08/20/1997	OST	Rm 238			1997						SEQ	na	
25	25 A	5		P3	1st	SF	10/02/1997	OST	Rm 238			1997						MAL	na	
25	25 B	5	Yes	P3	2nd	SF	10/02/1997	OST	Rm 238			1997						MAL	na	
25	25 C	10		P3	3rd	SF	10/02/1997	OST	Rm 238			1997						MAL	na	
26	26	6		P3	1st	SF	08/20/1997	OST	Rm 238			1997	8					SEQ	na	
27	27	5		P3	1st	SF	08/20/1997	OST	Rm 238			1997						SEQ	na	
28	28	8		P3	1st	SF	08/20/1997	OST	Rm 238			1997						SEQ	na	
29	29	35		P1	1st	SF	08/20/1997	OST	Rm 238			1997						SEQ	B, C, D	
29	29 A	5	Yes	P3	1st	SF	10/02/1997	OST	Rm 238			1997						MAL	na	
29	29 B	5	Yes	P3	2nd	SF	10/02/1997	OST	Rm 238			1997						MAL	na	
29	29 C	5	Yes	P3	3rd	SF	10/02/1997	OST	Rm 238			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Burton H.S.									400 Mansell St. 94134					Site Type: other			F code: F088			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
30	30	5	Yes	P3	1st	SF	09/09/1997	OST	Rm 238			1997						MAL	na	
31	31	5	Yes	P3	1st	SF	09/09/1997	OST	Rm 238			1997						MAL	na	
32	32	5	Yes	P3	1st	SF	09/09/1997	OST	Rm 238			1997						MAL	na	
1	1	5	Yes	P3	1st	DF	06/14/1997	SFUSD	Room 214			1997						MAL	na	
2	2	5	Yes	P3	1st	DF	06/14/1997	SFUSD	Room 215			1997						MAL	na	
3	3	5	Yes	P3	1st	DF	06/14/1997	SFUSD	Room 213			1997						MAL	na	
4	4	6		P3	1st	DF	06/14/1997	SFUSD	Room 212			1997						MAL	na	
4	4 A	1	Yes	P3	1st	DF	07/13/2000	SFUSD	Room 212			2000						MAL	na	
4	4 B	1	Yes	P3	2nd	DF	07/13/2000	SFUSD	Room 212			2000						MAL	na	
5	5	5	Yes	P3	1st	DF	06/14/1997	SFUSD	Room 212A			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	06/14/1997	SFUSD	Room 211			1997						MAL	na	
7	7	5	Yes	P3	1st	DF	06/14/1997	SFUSD	Room 200			1997						MAL	na	
8	8	5	Yes	P3	1st	DF	06/14/1997	SFUSD	Room 204			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	06/14/1997	SFUSD	Room 205			1997						MAL	na	
10	10	5	Yes	P3	1st	DF	06/14/1997	SFUSD	Room 203			1997						MAL	na	
11	11	5	Yes	P3	1st	DF	06/14/1997	SFUSD	Room 202			1997						MAL	na	
12	12	5	Yes	P3	1st	DF	06/14/1997	SFUSD	Room 201			1997						MAL	na	
12	12 A	1	Yes	P3	1st	DF	07/13/2000	SFUSD	Room 201			2000	1	Yes				MAL	na	
12	12 B	1	Yes	P3	2nd	DF	07/13/2000	SFUSD	Room 201			2000	1	Yes				MAL	na	
13	13	5	Yes	P3	1st	DF	06/14/1997	SFUSD	Kitchen Area 2nd Flr			1997						MAL	na	
14	14	5	Yes	P3	1st	DF	06/14/1997	SFUSD	Room 112			1997						MAL	na	
15	15	5	Yes	P3	1st	DF	06/14/1997	SFUSD	Room 111			1997						MAL	na	
16	16	9		P3	1st	DF	06/14/1997	SFUSD	Room 113			1997						MAL	na	
17	17	5	Yes	P3	1st	DF	06/14/1997	SFUSD	Room 114			1997						MAL	na	
18	18	5	Yes	P3	1st	DF	06/14/1997	SFUSD	Room 115			1997						MAL	na	
19	19	5	Yes	P3	1st	DF	06/14/1997	SFUSD	Room 116			1997						MAL	na	
20	20	5	Yes	P3	1st	DF	06/14/1997	SFUSD	Room 106, Cafeteria			1997						MAL	na	
21	21	5	Yes	P3	1st	MDF	06/14/1997	SFUSD	Room 106, Cafeteria			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Carmichael E.S.							55 Sherman St. 94103						Site Type: ES				F code: FI10			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	BLAN	5	Yes		Blank		08/22/1997	RGA				1997						SEQ		
	BLAN	5	Yes		Blank		10/02/1997	RGA				1997						MAL		11B
1	1	5	Yes	P3	1st	DF	08/22/1997	RGA	Rm 023			1997						SEQ	na	
1	1	5	Yes		Duplica	DF	08/22/1997	RGA	Rm 023			1997						SEQ		
2	2	5	Yes	P3	1st	DF	08/22/1997	RGA	Rm 022			1997						SEQ	na	
3	3	9		P3	1st	DF	08/22/1997	RGA	Rm 020			1997						SEQ	na	
4	4	8		P3	1st	DF	08/22/1997	RGA	Rm 093, Outside			1997						SEQ	na	
5	5	5	Yes	P3	1st	SF	08/22/1997	RGA	Rm 009			1997						SEQ	na	
6	6	5	Yes	P3	1st	DF	08/22/1997	RGA	C90, Outside			1997						SEQ	na	
7	7	20		P1	1st	DF	08/22/1997	RGA	C92, Outside			1997						SEQ	A, D	
7	7	2		P3	1st	DF	11/02/1999	SFUSD	C92, Outside			1999						MAL		
7	7 A	5	Yes	P3	1st	DF	10/02/1997	RGA	C92, Outside			1997			2	35		MAL	na	
7	7 A	1	Yes	P3	2nd	DF	11/02/1999	SFUSD	C92, Outside			1999						MAL		
7	7 A	1		P3	1st	DF	06/22/2000	SFUSD	C92, Outside			2000						MAL		
7	7 B	5	Yes	P3	2nd	DF	10/02/1997	RGA	C92, Outside			1997			2	35		MAL	na	
7	7 B	1		P3	2nd	DF	06/22/2000	SFUSD	C92, Outside			2000						MAL		
7	7 C	5	Yes	P3	3rd	DF	10/02/1997	RGA	C92, Outside			1997			2	35		MAL	na	
8	8	5	Yes	P3	1st	DF	08/22/1997	RGA	Playground			1997						SEQ	na	
8	8	3		P3	1st	DF	11/02/1999	SFUSD	Playground			1999						SEQ	na	
8	8 A	1	Yes	P3	2nd	DF	11/02/1999	SFUSD	Playground			1999						SEQ	na	
9	9	5	Yes	P3	1st	DF	08/22/1997	RGA	Playground			1997						SEQ	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Carver E.S.							1360 Oakdale St., 94124								Site Type: ES		F code: F019			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	39	64			Spike		08/19/1997	RGA		97-W00765-	50	1997						MAL		
	BLAN	5	Yes		Blank		08/19/1997	RGA				1997						MAL		
	BLAN	5	Yes		Blank		10/05/1997	RGA				1997						MAL		
	NOI				NO	DF		RGA										MAL		non-operational
	S S	11			Spike		10/05/1997	RGA		97-W00771-	10	1997						MAL		
1	1	25		P1	1st	DF	08/19/1997	RGA	Upper Flr. SE Wing			1997						MAL	A, D	
1	1 A	11		P3	1st	DF	10/05/1997	RGA	Upper Flr. SE Wing			1997			2	38		MAL	na	
1	1 B	11		P3	2nd	DF	10/05/1997	RGA	Upper Flr. SE Wing			1997			2	38		MAL	na	
1	1 C	11		P3	3rd	DF	10/05/1997	RGA	Upper Flr. SE Wing			1997			2	38		MAL	na	
1	1 I				1st	DF	06/03/1999	SCA	Upper Flr. SE Wing			1999						MAL		
1	1 II				2nd	DF	06/03/1999	SCA	Upper Flr. SE Wing			1999						MAL		
3	3	5	Yes	P3	1st	SDF	08/19/1997	RGA	Upper Flr. SE Wing			1997						MAL	na	
4	4	5	Yes	P3	1st	SDF	08/19/1997	RGA	Upper Flr. SE Wing			1997	7					MAL	na	
5	5	16		P1	1st	SDF	08/19/1997	RGA	Upper Flr. SE Wing			1997						MAL	A, D	
5	5 A	5	Yes	P3	1st	SDF	10/05/1997	RGA	Upper Flr. SE Wing			1997			2	52		MAL	na	
5	5 B	5	Yes	P3	2nd	SDF	10/05/1997	RGA	Upper Flr. SE Wing			1997			2	52		MAL	na	
5	5 C	5	Yes	P3	3rd	SDF	10/05/1997	RGA	Upper Flr. SE Wing			1997			2	52		MAL	na	
5	5 I				1st	SDF	06/03/1999	SCA	Upper Flr. SE Wing			1999						MAL		
5	5 II				2nd	SDF	06/03/1999	SCA	Upper Flr. SE Wing			1999						MAL		
6	6	22		P1	1st	SDF	08/19/1997	RGA	Upper Flr. SE Wing			1997						MAL	A, D	
6	6 A	5	Yes	P3	1st	SDF	10/05/1997	RGA	Upper Flr. SE Wing			1997			3	45		MAL	na	
6	6 B	5	Yes	P3	2nd	SDF	10/05/1997	RGA	Upper Flr. SE Wing			1997			3	45		MAL	na	
6	6 C	5		P3	3rd	SDF	10/05/1997	RGA	Upper Flr. SE Wing			1997			3	45		MAL	na	
6	6 I				1st	SDF	06/03/1999	SCA	Upper Flr. SE Wing			1999						MAL		
6	6 II				2nd	SDF	06/03/1999	SCA	Upper Flr. SE Wing			1999						MAL		
7	7	35		P1	1st	SDF	08/19/1997	RGA	Upper Flr. SE Wing			1997						MAL	A, D	
7	7 A	5	Yes	P3	1st	SDF	10/05/1997	RGA	Upper Flr. SE Wing			1997			2	48		MAL	na	
7	7 B	10		P3	2nd	SDF	10/05/1997	RGA	Upper Flr. SE Wing			1997			2	48		MAL	na	
7	7 C	5	Yes	P3	3rd	SDF	10/05/1997	RGA	Upper Flr. SE Wing			1997			2	48		MAL	na	
7	7 I				1st	SDF	06/03/1999	SCA	Upper Flr. SE Wing			1999						MAL		
7	7 II				2nd	SDF	06/03/1999	SCA	Upper Flr. SE Wing			1999						MAL		
8	8	5	Yes	P3	1st	SDF	08/19/1997	RGA	Upper Flr. SE Wing			1997						MAL	na	
9	9	7		P3	1st	SF	08/19/1997	RGA	Upper Flr. Courtyard			1997						MAL	na	
11	11	87		P1	1st	SDF	08/19/1997	RGA	SW Classrms Upper			1997						MAL	na	
11	11 A	5		P3	1st	SDF	10/05/1997	RGA	SW Classrms Upper			1997			3	46		MAL	na	
11	11 B	5	Yes	P3	2nd	SDF	10/05/1997	RGA	SW Classrms Upper			1997			3	46		MAL	na	
11	11 C	6		P3	3rd	SDF	10/05/1997	RGA	SW Classrms Upper			1997			3	46		MAL	na	
11	11 I				1st	SDF	06/03/1999	SCA	SW Classrms Upper			1999						MAL		
11	11 II				2nd	SDF	06/03/1999	SCA	SW Classrms Upper			1999						MAL		
12	12	34		P1	1st	SDF	08/19/1997	RGA	Upper Flr. SW Classr			1997	158					MAL	A, D	
12	12 A	7		P3	1st	SDF	10/05/1997	RGA	Upper Flr. SW Classr			1997			3	29		MAL	na	
12	12 B	6		P3	2nd	SDF	10/05/1997	RGA	Upper Flr. SW Classr			1997			3	29		MAL	na	
12	12 C	11		P3	3rd	SDF	10/05/1997	RGA	Upper Flr. SW Classr			1997			3	29		MAL	na	
12	12 I				1st	SDF	06/03/1999	SCA	Upper Flr. SW Classr			1999						MAL		
12	12 II				2nd	SDF	06/03/1999	SCA	Upper Flr. SW Classr			1999						MAL		

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Carver E.S. | 1360 Oakdale St., 94124 | Site Type: ES | F code: F019

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Survevor:	Room:	Spike ID No:	Spike Level (ppb)	Round.	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
16	16	26		P1	1st	SF	08/19/1997	RGA	Upper Flr, Teachers'			1997						MAL	A, D	
16	16 A	5		P3	1st	SF	10/05/1997	RGA	Upper Flr, Teachers'			1997			3	45		MAL	na	
16	16 B	5	Yes	P3	2nd	SF	10/05/1997	RGA	Upper Flr, Teachers'			1997			3	45		MAL	na	
16	16 C	7		P3	3rd	SF	10/05/1997	RGA	Upper Flr, Teachers'			1997	6		3	45		MAL	na	
16	16 I				1st	SF	06/03/1999	SCA	Upper Flr, Teachers'			1999						MAL		
16	16 II				2nd	SF	06/03/1999	SCA	Upper Flr, Teachers'			1999						MAL		
17	17	14		P3	1st	SF	08/19/1997	RGA	Upper Flr, Teachers'			1997						MAL	na	
17	17 A	5	Yes	P3	1st	SF	10/05/1997	RGA	Upper Flr, Teachers'			1997			2	14		MAL	na	
17	17 B	5	Yes	P3	2nd	SF	10/05/1997	RGA	Upper Flr, Teachers'			1997			2	14		MAL	na	
17	17 C	18		P1	3rd	SF	10/05/1997	RGA	Upper Flr, Teachers'			1997			2	14		MAL	A, D	
17	17 I				1st	SF	06/03/1999	SCA	Upper Flr, Teachers'			1999						MAL		
17	17 II				2nd	SF	06/03/1999	SCA	Upper Flr, Teachers'			1999						MAL		
18	18	5		P3	1st	DF	08/19/1997	RGA	Upper Flr, NW Wing			1997						MAL	na	
20	20	8		P3	1st	SDF	08/19/1997	RGA	Upper Flr, NW Wing			1997						MAL	na	
21	21	26		P1	1st	SDF	08/19/1997	RGA	Upper Flr, NW Wing			1997						MAL	A, D	
21	21 A	5	Yes	P3	1st	SDF	10/05/1997	RGA	Upper Flr, NW Wing			1997			2	48		MAL	na	
21	21 B	5	Yes	P3	2nd	SDF	10/05/1997	RGA	Upper Flr, NW Wing			1997			2	48		MAL	na	
21	21 C	6		P3	3rd	SDF	10/05/1997	RGA	Upper Flr, NW Wing			1997			2	48		MAL	na	
21	21 I				1st	SDF	06/03/1999	SCA	Upper Flr, NW Wing			1999						MAL		
21	21 II				2nd	SDF	06/03/1999	SCA	Upper Flr, NW Wing			1999						MAL		
22	22	162		P1	1st	SDF	08/19/1997	RGA	Upper Flr, NW Wing			1997						MAL	A, D	
22	22 A	12		P3	1st	SDF	10/05/1997	RGA	Upper Flr, NW Wing			1997			2	50		MAL	na	
22	22 B	5	Yes	P3	2nd	SDF	10/05/1997	RGA	Upper Flr, NW Wing			1997			2	50		MAL	na	
22	22 C	9		P3	3rd	SDF	10/05/1997	RGA	Upper Flr, NW Wing			1997			2	50		MAL	na	
22	22 I				1st	SDF	06/03/1999	SCA	Upper Flr, NW Wing			1999						MAL		
22	22 II				2nd	SDF	06/03/1999	SCA	Upper Flr, NW Wing			1999						MAL		
23	23	6		P3	1st	SDF	08/19/1997	RGA	Upper Flr, NW Wing			1997						MAL	na	
24	24	5	Yes	P3	1st	SDF	08/19/1997	RGA	Upper Flr, NW Wing			1997						MAL	na	
25	25	28		P1	1st	SDF	08/19/1997	RGA	Upper Flr, NW Wing			1997						MAL	A, D	
25	25 A	13		P3	1st	SDF	10/05/1997	RGA	Upper Flr, NW Wing			1997			2	38		MAL	na	
25	25 B	13		P3	2nd	SDF	10/05/1997	RGA	Upper Flr, NW Wing			1997			2	38		MAL	na	
25	25 C	7		P3	3rd	SDF	10/05/1997	RGA	Upper Flr, NW Wing			1997			2	38		MAL	na	
25	25 I				1st	SDF	06/03/1999	SCA	Upper Flr, NW Wing			1999						MAL		
25	25 II				2nd	SDF	06/03/1999	SCA	Upper Flr, NW Wing			1999						MAL		
26	26	27		P1	1st	DF	08/19/1997	RGA	Lower Flr Hall			1997						MAL	A, D	
26	26 A	5	Yes	P3	1st	DF	10/05/1997	RGA	Lower Flr Hall			1997			2	25		MAL	na	
26	26 B	5	Yes	P3	2nd	DF	10/05/1997	RGA	Lower Flr Hall			1997			2	25		MAL	na	
26	26 C	6		P3	3rd	DF	10/05/1997	RGA	Lower Flr Hall			1997			2	25		MAL	na	
26	26 I				1st	DF	06/03/1999	SCA	Lower Flr Hall			1999						MAL		
26	26 II				2nd	DF	06/03/1999	SCA	Lower Flr Hall			1999						MAL		
27	27	122		P1	1st	DF	08/19/1997	RGA	Lower Level SE Win			1997						MAL	A, D	
27	27 A	18		P1	1st	DF	10/05/1997	RGA	Lower Level SE Win			1997			2	22		MAL	A, D	
27	27 B	12		P3	2nd	DF	10/05/1997	RGA	Lower Level SE Win			1997			2	22		MAL	na	
27	27 C	17		P1	3rd	DF	10/05/1997	RGA	Lower Level SE Win			1997			2	22		MAL	A, D	
27	27 I				1st	DF	06/03/1999	SCA	Lower Level SE Win			1999						MAL		

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Carver E.S.									1360 Oakdale St., 94124						Site Type: ES			F code: F019			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (scconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
27	27 II				2nd	DF	06/03/1999	SCA	Lower Level SE Win			1999						MAL		
28	28	79		P1	1st	SDF	08/19/1997	RGA	Lower Level SE Win			1997						MAL	A, D	
28	28 A	5	Yes	P3	1st	SDF	10/05/1997	RGA	Lower Level SE Win			1997	5	Yes	2	20		MAL	na	
28	28 B	5	Yes	P3	2nd	SDF	10/05/1997	RGA	Lower Level SE Win			1997			2	20		MAL	na	
28	28 C	5	Yes	P3	3rd	SDF	10/05/1997	RGA	Lower Level SE Win			1997			2	20		MAL	na	
28	28 I				1st	SDF	06/03/1999	SCA	Lower Level SE Win			1999						MAL		
28	28 II				2nd	SDF	06/03/1999	SCA	Lower Level SE Win			1999						MAL		
29	29	29		P1	1st	SDF	08/19/1997	RGA	Lower Level SE Win			1997						MAL	A, D	
29	29 A	5	Yes	P3	1st	SDF	10/05/1997	RGA	Lower Level SE Win			1997			2	40		MAL	na	
29	29 B	5	Yes	P3	2nd	SDF	10/05/1997	RGA	Lower Level SE Win			1997			2	40		MAL	na	
29	29 C	5	Yes	P3	3rd	SDF	10/05/1997	RGA	Lower Level SE Win			1997			2	40		MAL	na	
29	29 I				1st	SDF	06/03/1999	SCA	Lower Level SE Win			1999						MAL		
29	29 II				2nd	SDF	06/03/1999	SCA	Lower Level SE Win			1999						MAL		
30	30	166		P1	1st	SDF	08/19/1997	RGA	Lower Level SE Win			1997						MAL	A, D	
30	30 A	5		P3	1st	SDF	10/05/1997	RGA	Lower Level SE Win			1997			3	22		MAL	na	
30	30 B	5	Yes	P3	2nd	SDF	10/05/1997	RGA	Lower Level SE Win			1997			3	22		MAL	na	
30	30 C	12		P3	3rd	SDF	10/05/1997	RGA	Lower Level SE Win			1997			3	22		MAL	na	
30	30 I				1st	SDF	06/03/1999	SCA	Lower Level SE Win			1999						MAL		
30	30 II				2nd	SDF	06/03/1999	SCA	Lower Level SE Win			1999						MAL		
31	31	10		P3	1st	SDF	08/19/1997	RGA	Lower Level SE Win			1997						MAL	na	
32	32	5		P3	1st	SDF	08/19/1997	RGA	Lower Level SE Win			1997						MAL	na	
33	33	12		P3	1st	SDF	08/19/1997	RGA	Lower Level SE Win			1997						MAL	na	
33	33 A	5	Yes	P3	1st	SDF	01/17/1998	SCA	Lower Level SE Win			1998			1.5			MAL	na	
33	33 B	8		P3	2nd	SDF	01/17/1998	SCA	Lower Level SE Win			1998			1.5			MAL	na	
33	33 C	5	Yes	P3	3rd	SDF	01/17/1998	SCA	Lower Level SE Win			1998			1.5			MAL	na	
34	34	10		P3	1st	SDF	08/19/1997	RGA	Lower Level SE Win			1997						MAL	na	
35	35	30		P1	1st	DF	08/19/1997	RGA	Lower Level Multi-p			1997						MAL	A, D	
35	35 A	20		P1	1st	DF	10/05/1997	RGA	Lower Level Multi-p			1997			3	30		MAL	A, D	
35	35 B	9		P3	2nd	DF	10/05/1997	RGA	Lower Level Multi-p			1997			3	30		MAL	na	
35	35 C	13		P3	3rd	DF	10/05/1997	RGA	Lower Level Multi-p			1997			3	30		MAL	na	
35	35 I				1st	DF	06/03/1999	SCA	Lower Level Multi-p			1999						MAL		
35	35 II				2nd	DF	06/03/1999	SCA	Lower Level Multi-p			1999						MAL		
36	36	13		P3	1st	SDF	08/19/1997	RGA	Lower Level Multi-p			1997						MAL	na	
36	36 A	5	Yes	P3	1st	SDF	10/05/1997	RGA	Lower Level Multi-p			1997			2	24		MAL	na	
36	36 B	5	Yes	P3	2nd	SDF	10/05/1997	RGA	Lower Level Multi-p			1997			2	24		MAL	na	
36	36 C	5	Yes	P3	3rd	SDF	10/05/1997	RGA	Lower Level Multi-p			1997			2	24		MAL	na	
37	37	14		P3	1st	SF	08/19/1997	RGA	Lower Level Faculty			1997						MAL	na	
37	37 A	7		P3	1st	SF	10/05/1997	RGA	Lower Level Faculty			1997			2	22		MAL	na	
37	37 B	19		P1	2nd	SF	10/05/1997	RGA	Lower Level Faculty			1997			2	22		MAL	A, D	
37	37 C	50		P1	3rd	SF	10/05/1997	RGA	Lower Level Faculty			1997			2	22		MAL	A, D	
37	37 I				1st	SF	06/03/1999	SCA	Lower Level Faculty			1999						MAL		
37	37 II				2nd	SF	06/03/1999	SCA	Lower Level Faculty			1999						MAL		
38	38	27		P1	1st	SF	08/19/1997	RGA	Lower Level Kitchen			1997						MAL	A, D	
38	38 A	5	Yes	P3	1st	SF	10/05/1997	RGA	Lower Level Kitchen			1997			3	10		MAL	na	
38	38 B	5	Yes	P3	2nd	SF	10/05/1997	RGA	Lower Level Kitchen			1997			3	10		MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Carver E.S.							1360 Oakdale St., 94124					Site Type: ES				F code: F019				
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Survevor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
38	38 C	22		P1	3rd	SF	10/05/1997	RGA	Lower Level Kitchen			1997			3	10		MAL	A, D	
38	38 I				1st	SF	06/03/1999	SCA	Lower Level Kitchen			1999						MAL		
38	38 II				2nd	SF	06/03/1999	SCA	Lower Level Kitchen			1999						MAL		
39	39 A	13		P3	1st	DF	06/13/2000	SFUSD	Class 2105			2000						MAL		
39	39 A	6		P3	2nd	DF	06/13/2000	SFUSD	Class 2105			2000						MAL		
40	40 A	17		P1	1st	SDF	06/13/2000	SFUSD	Class 2102			2000						MAL	A,D	
40	40 B	8		P3	2nd	SDF	06/13/2000	SFUSD	Class 2102			2000						MAL	na	
41	41 B	8		P3	1st	SDF	06/13/2000	SFUSD	Class 2103			2000						MAL	na	
41	41 B	6		P3	2nd	SDF	06/13/2000	SFUSD	Class 2103			2000						MAL	na	
42	42 A	39		P1	1st	SDF	06/13/2000	SFUSD	Class 2104			2000						MAL	A,D	
42	42 A	9		P3	2nd	SDF	06/13/2000	SFUSD	Class 2104			2000						MAL	na	
43	43 A	11		P3	1st	SDF	06/13/2000	SFUSD	Class 252			2000						MAL	na	
43	43 B	3		P3	2nd	SDF	06/13/2000	SFUSD	Class 252			2000						MAL	na	
44	44 A	24		P1	1st	SDF	06/13/2000	SFUSD	Class 252, By Boy's			2000						MAL	A,D	
44	44 B	6		P3	2nd	SDF	06/13/2000	SFUSD	Class 252, By Boy's			2000						MAL	na	
45	45 A	39		P1	1st	SF	06/13/2000	SFUSD	Teacher's Lunchroom			2000						MAL	A,D	
45	45 B	9		P3	2nd	SF	06/13/2000	SFUSD	Teacher's Lunchroom			2000						MAL	na	
46	46 A	3		P3	1st	SF	06/13/2000	SFUSD	Teacher's Lunchroom			2000						MAL	na	
46	46 B	2		P3	2nd	SF	06/13/2000	SFUSD	Teacher's Lunchroom			2000						MAL	na	
47	47 A	42		P1	1st	SDF	06/13/2000	SFUSD	Class 287			2000						MAL	A,D	
47	47 B	15		P1	2nd	SDF	06/13/2000	SFUSD	Class 287			2000						MAL	A,D	
48	48 A	14		P3	1st	SDF	06/13/2000	SFUSD	Class 288			2000						MAL	na	
48	48 B	6		P3	2nd	SDF	06/13/2000	SFUSD	Class 288			2000						MAL	na	
50	50 A	13		P3	1st	SDF	06/13/2000	SFUSD	Class 291			2000						MAL	na	
50	50 B	16		P1	2nd	SDF	06/13/2000	SFUSD	Class 291			2000						MAL	A,D	
51	51 B	8		P3	1st	DF	06/13/2000	SFUSD	Lower Lobby			2000						MAL	na	
51	51 B	5		P3	2nd	DF	06/13/2000	SFUSD	Lower Lobby			2000						MAL	na	
52	52 A	13		P3	1st	DF	06/13/2000	SFUSD	Pod 100 Hallway			2000						MAL	na	
52	52 B	5		P3	2nd	DF	06/13/2000	SFUSD	Pod 100 Hallway			2000						MAL	na	
53	53 A	13		P3	1st	SDF	06/13/2000	SFUSD	Class 108, Lower			2000						MAL	na	
53	53 B	5		P3	2nd	SDF	06/13/2000	SFUSD	Class 108, Lower			2000						MAL	na	
54	54 A	16		P1	1st	SDF	06/13/2000	SFUSD	Class 109, Lower			2000						MAL	A,D	
54	54 B	18		P1	2nd	SDF	06/13/2000	SFUSD	Class 109, Lower			2000						MAL	A,D	
55	55 A	12		P3	1st	SDF	06/13/2000	SFUSD	Class 110, Lower			2000						MAL	na	
55	55 B	4		P3	2nd	SDF	06/13/2000	SFUSD	Class 110, Lower			2000						MAL	na	
56	56 A	17		P1	1st	MDF	06/13/2000	SFUSD	Multipurpose, Lower			2000						MAL	A,D	
56	56 B	15		P1	2nd	MDF	06/13/2000	SFUSD	Multipurpose, Lower			2000						MAL	na	
57	57 A	10		P3	1st	SF	06/13/2000	SFUSD	Teacher's Lounge			2000						MAL	na	
57	57 B	17		P1	2nd	SF	06/13/2000	SFUSD	Teacher's Lounge			2000						MAL	A,D	
58	58 A	18		P1	1st	SF	06/13/2000	SFUSD	Kitchen, Lower			2000						MAL	A,D	
58	58 B	30		P1	2nd	SF	06/13/2000	SFUSD	Kitchen, Lower			2000						MAL	A,D	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Central City Hospitality							288 Turk St. 94102						Site Type: other				F code: N/A			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	9	5	Yes		Blank		10/07/1997	AAE				1997						MAL		
1	1	10		P3	1st	SF	10/07/1997	AAE	Kitchen			1997						MAL	na	
2	2	5	Yes	P3	1st	DF	10/07/1997	AAE	Hall			1997						MAL	na	
3	3	5	Yes	P3	1st	SF	10/07/1997	AAE	Women's RR Left			1997						MAL	na	
4	4	5	Yes	P3	1st	SF	10/07/1997	AAE	Women's RR Right			1997						MAL	na	
5	5	5	Yes	P3	1st	SF	10/07/1997	AAE	Men's RR Left			1997						MAL	na	
6	6	5	Yes	P3	1st	SF	10/07/1997	AAE	Men's RR Right			1997						MAL	na	
7	7	5	Yes	P3	1st	SF	10/07/1997	AAE	Men's RR			1997	5	Yes				MAL	na	
8	8	5	Yes	P3	1st	SF	10/07/1997	AAE	Women's RR			1997						MAL	na	
	11	21			Spike		08/26/1997	ATC		97-W00753-	20	1997						MAL		
	15	5	Yes		Blank		08/26/1997	ATC				1997						MAL		
1	1	5	Yes	P3	1st	SF	08/26/1997	ATC	Kitchen off Rm 2			1997						MAL	na	
2	2	5	Yes	P3	1st	MDF	08/26/1997	ATC	1st Flr Hall North			1997	5	Yes				MAL	na	
3	3	5	Yes	P3	1st	SDF	08/26/1997	ATC	Rm 30B			1997						MAL	na	
4	4	6		P3	1st	SF	08/26/1997	ATC	Rm 151A Kitchen			1997						MAL	na	
5	5	5	Yes	P3	1st	MDF (	08/26/1997	ATC	Corr E of Rm 4			1997						MAL	na	
6	6	5	Yes	P3	1st	MDF (	08/26/1997	ATC	Corr E of Rm 4			1997						MAL	na	
7	7	5	Yes	P3	1st	WCDF	08/26/1997	ATC	Corr W of Rm 4			1997						MAL	na	
8	8	5	Yes	P3	1st	MDF (	08/26/1997	ATC	Corr W of Rm 4			1997						MAL	na	
9	9	5	Yes	P3	1st	MDF (	08/26/1997	ATC	Corr W of Rm 4			1997						MAL	na	
10	10	5	Yes	P3	1st	MDF (	08/26/1997	ATC	1st Flr Hall South			1997						MAL	na	
12	12	5		P3	1st	MDF (	08/26/1997	ATC	2nd Flr Hall South			1997						MAL	na	
13	13	5	Yes	P3	1st	MDF (	08/26/1997	ATC	2nd Flr Hall North			1997	5	Yes				MAL	na	
14	14	5	Yes	P3	1st	SF	08/26/1997	ATC	35A Kitchen			1997						MAL	na	
	6	5	Yes		Blank		08/22/1997	SCA				1997						MAL		
	BLAN	5	Yes		Blank		10/01/1997	SCA				1997						SEQ		
1	1	7		P3	1st	SF	08/22/1997	SCA	C91			1997						MAL	na	
1	1 A	1	Yes	P3	1st	SF	06/23/2000	SFUSD	C91			2000						MAL	na	
1	1 B	1	Yes	P3	2nd	SF	06/23/2000	SFUSD	C91			2000						MAL	na	
2	2	5	Yes	P3	1st	SF	08/22/1997	SCA	Rm 101			1997						MAL	na	
3	3	20		P1	1st	DF	08/22/1997	SCA	C90			1997						MAL	B, C, D	
3	3 A	10		P3	1st	DF	10/01/1997	SCA	C90			1997			0.5	60		SEQ	na	
3	3 A	10		P3	1st	DF	10/01/1997	SCA	C90			1997			0.5	60		SEQ	na	
3	3 A	1	Yes	P3	1st	DF	06/23/2000	SFUSD	C90			2000						MAL	na	
3	3 B	1	Yes	P3	2nd	DF	06/23/2000	SFUSD	C90			2000						MAL	na	
3	3 C	15		P1	3rd	DF	10/01/1997	SCA	C90			1997			0.5	60		SEQ	na	
4	4	10		P3	1st	DF	08/22/1997	SCA	C90			1997						MAL	na	
5	5	18		P1	1st	MDF	08/22/1997	SCA	Ext 1			1997						MAL	B, C, D	
5	5 A	5	Yes	P3	1st	MDF	10/01/1997	SCA	Ext 1			1997			2	25		SEQ	na	
5	5 B	6		P3	2nd	MDF	10/01/1997	SCA	Ext 1			1997			2	25		SEQ	na	
5	5 C	5	Yes		Duplica	MDF	10/01/1997	SCA	Ext 1			1997			2	25		SEQ		
5	5 C	5	Yes	P3	3rd	MDF	10/01/1997	SCA	Ext 1			1997			2	25		SEQ	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Chinatown Youth Center					1693 Polk St. 94109								Site Type: CD				F code: N/A			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
1	1	6		P3	1st	SF	10/09/1997	AAE	Room 112			1997						MAL	na	
2	2	5	Yes	P3	1st	SF	10/09/1997	AAE	Room 111			1997						MAL	na	
3	3	5	Yes	P3	1st	SF	10/09/1997	AAE	Room 109			1997						MAL	na	
4	4	5	Yes	P3	1st	SF	10/09/1997	AAE	Room 207			1997						MAL	na	
	BLAN	5	Yes		Blank		08/22/1997	SCA				1997						SEQ		
	BLAN	5	Yes		Blank		10/04/1997	SCA				1997						SEQ		
	NA1 NA				NA			SCA	2nd Fl, NW Room									SEQ		non-accessible
1	1	5	Yes	P3	1st	SDF	08/22/1997	SCA	1st Flr			1997						SEQ	na	
1	1	5			Duplica	SDF	08/22/1997	SCA	1st Flr			1997						SEQ		
2	2	5	Yes	P3	1st	SDF	08/22/1997	SCA	1st Flr			1997						SEQ	na	
3	3	12		P3	1st	SDF	08/22/1997	SCA	1st Flr			1997						SEQ	na	
3	3 A	8		P3	1st	SDF	10/04/1997	SCA	1st Flr			1997			2	25		SEQ	na	
3	3 A	1	Yes	P3	1st	SDF	06/23/2000	SFUSD	1st Flr			2000						MAL	na	
3	3 B	9		P3	2nd	SDF	10/04/1997	SCA	1st Flr			1997			2	25		SEQ	na	
3	3 B	1	Yes	P3	2nd	SDF	06/23/2000	SFUSD	1st Flr			2000						MAL	na	
3	3 C	18		P1	3rd	SDF	10/04/1997	SCA	1st Flr			1997			2	25		SEQ	A, D	
4	4	16		P1	1st	SDF	08/22/1997	SCA	2nd Flr			1997						SEQ	A, D	
4	4 A	10		P3	1st	SDF	10/04/1997	SCA	2nd Flr			1997			3	30		SEQ	na	
4	4 A	1	Yes	P3	1st	SDF	06/23/2000	SFUSD	2nd Flr			2000						MAL	na	
4	4 B	16		P1	2nd	SDF	10/04/1997	SCA	2nd Flr			1997			3	30		SEQ	A, D	
4	4 B	1	Yes	P3	2nd	SDF	06/23/2000	SFUSD	2nd Flr			2000						MAL	na	
4	4 C	20		P1	3rd	SDF	10/04/1997	SCA	2nd Flr			1997			3	30		SEQ	A, D	
5	5	10		P3	1st	SDF	08/22/1997	SCA	2nd Flr			1997						SEQ	na	
6	6	8		P3	1st	SDF	08/22/1997	SCA	2nd Flr			1997						SEQ	na	
7	7	5		P3	1st	SDF	08/22/1997	SCA	2nd Flr			1997						SEQ	na	
8	8	5	Yes	P3	1st	SDF	08/22/1997	SCA	2nd Flr			1997						SEQ	na	
9	9	8		P3	1st	SDF	08/22/1997	SCA	2nd Flr			1997						SEQ	na	
10	10	13		P3	1st	SDF	08/22/1997	SCA	2nd Flr			1997						SEQ	na	
10	10 A	5	Yes	P3	1st	SDF	10/04/1997	SCA	2nd Flr			1997			2	20		SEQ	na	
10	10 A	1	Yes	P3	1st	SDF	06/23/2000	SFUSD	2nd Flr			2000						MAL	na	
10	10 B	5	Yes	P3	2nd	SDF	10/04/1997	SCA	2nd Flr			1997			2	20		SEQ	na	
10	10 B	1	Yes	P3	2nd	SDF	06/23/2000	SFUSD	2nd Flr			2000						MAL	na	
10	10 C	19		P1	3rd	SDF	10/04/1997	SCA	2nd Flr			1997			2	20		SEQ	A, D	
10	10 C	17			Duplica	SDF	10/04/1997	SCA	2nd Flr			1997			2	20		SEQ		

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Clarendon E.S.							500 Clarendon Ave., 94131							Site Type: ES				F code: F107		
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	29	5	Yes		Blank		08/17/1997	SES				1997						MAL		
	30	21			Spike		08/17/1997	SES		97-W00761-	30	1997						MAL		
	BLAN	5	Yes		Blank		11/12/1997	SES				1997						MAL		
	NO1				NO	DF		SES	1st Fl. West									MAL		non-operational
1	1	5	Yes	P3	1st	SF	08/17/1997	SES	Kitchen, Rm 124			1997						MAL	na	
2	2	5	Yes	P3	1st	SF	08/17/1997	SES	Kitchen, Rm 124			1997						MAL	na	
3	3	12		P3	1st	DF	08/17/1997	SES	C92			1997						MAL	na	
3	3 A	5	Yes	P3	1st	DF	11/12/1997	SES	C92			1997						MAL	na	
3	3 B	5	Yes	P3	2nd	DF	11/12/1997	SES	C92			1997						MAL	na	
3	3 C	5	Yes	P3	3rd	DF	11/12/1997	SES	C92			1997						MAL	na	
4	4	5	Yes	P3	1st	SF	08/17/1997	SES	Rm 106, Nurse			1997						MAL	na	
5	5	5	Yes	P3	1st	DF	08/17/1997	SES	C91			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	08/17/1997	SES	Rm 103			1997	5	Yes				MAL	na	
7	7	5	Yes	P3	1st	DF	08/17/1997	SES	Rm 102			1997						MAL	na	
8	8	5	Yes	P3	1st	DF	08/17/1997	SES	Rm 105			1997						MAL	na	
9	9	5		P3	1st	DF	08/17/1997	SES	Rm 107			1997						MAL	na	
10	10	5	Yes	P3	1st	DF	08/17/1997	SES	Rm 109			1997	5	Yes				MAL	na	
11	11	5	Yes	P3	1st	DF	08/17/1997	SES	Rm 110			1997						MAL	na	
12	12	5	Yes	P3	1st	DF	08/17/1997	SES	Rm 116			1997						MAL	na	
13	13	5	Yes	P3	1st	DF	08/17/1997	SES	Rm 1			1997						MAL	na	
14	14	5	Yes	P3	1st	DF	08/17/1997	SES	Rm 3			1997						MAL	na	
15	15	5	Yes	P3	1st	DF	08/17/1997	SES	Rm 5			1997						MAL	na	
16	16	5	Yes	P3	1st	DF	08/17/1997	SES	Rm 5			1997						MAL	na	
17	17	5	Yes	P3	1st	MDF	08/17/1997	SES	Basement by Rm 203			1997						MAL	na	
18	18	5	Yes	P3	1st	DF	08/17/1997	SES	Rm 203			1997						MAL	na	
19	19	5	Yes	P3	1st	DF	08/17/1997	SES	Rm 205			1997						MAL	na	
20	20	5	Yes	P3	1st	DF	08/17/1997	SES	Rm 207			1997						MAL	na	
21	21	5	Yes	P3	1st	DF	08/17/1997	SES	Rm 209			1997						MAL	na	
22	22	5	Yes	P3	1st	DF	08/17/1997	SES	Rm 214			1997						MAL	na	
23	23	5	Yes	P3	1st	DF	08/17/1997	SES	Rm 206			1997						MAL	na	
24	24	5	Yes	P3	1st	DF	08/17/1997	SES	Rm 204			1997						MAL	na	
25	25	5	Yes	P3	1st	DF	08/17/1997	SES	C80			1997						MAL	na	
26	26	5	Yes	P3	1st	MDF	08/17/1997	SES	1st Flr, Outside Bldg			1997						MAL	na	
27	27	5	Yes	P3	1st	SDF	08/17/1997	SES	Bungalow Classrm			1997						MAL	na	
28	28	10		P3	1st	SDF	08/17/1997	SES	Bungalow Classrm			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Cleveland E.S.									455 Athens St., 94112					Site Type: ES			F code: F101			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Survevor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	10	5	Yes		Blank		08/22/1997	AAE				1997						MAL		
	20	5	Yes		Blank		08/22/1997	AAE				1997						MAL		
	97 W0	18			Spike		08/22/1997	AAE		97-W00753-	20	1997						MAL		
1	1	5	Yes	P3	1st	SF	08/22/1997	AAE	Basemt Girls' Rm			1997						MAL	na	
2	2	5	Yes	P3	1st	WF	08/22/1997	AAE	Basemt WF, Left			1997						MAL	na	
3	3	5	Yes	P3	1st	WF	08/22/1997	AAE	Basemt WF, Right			1997	5	Yes				MAL	na	
4	4	5	Yes	P3	1st	SF	08/22/1997	AAE	Basemt Boys' Rm			1997						MAL	na	
5	5	5	Yes	P3	1st	WF	08/22/1997	AAE	Rm 105A			1997	5	Yes				MAL	na	
6	6	5	Yes	P3	1st	WF	08/22/1997	AAE	Rm 108A			1997						MAL	na	
7	7	5	Yes	P3	1st	DF	08/22/1997	AAE	1st Fl, C90, Hall			1997						MAL	na	
8	8	5	Yes	P3	1st	WF	08/22/1997	AAE	Office RR			1997						MAL	na	
9	9	5	Yes	P3	1st	WF	08/22/1997	AAE	Principal RR			1997	5	Yes				MAL	na	
11	11	5	Yes	P3	1st	SF	08/22/1997	AAE	1st Flr Hall RR			1997						MAL	na	
12	12	5	Yes	P3	1st		08/22/1997	AAE	Rm 210A			1997						MAL	na	
13	13	5	Yes	P3	1st	WF	08/22/1997	AAE	Faculty Lunch Rm			1997						MAL	na	
14	14	5	Yes	P3	1st	SF	08/22/1997	AAE	Rm 211A			1997						MAL	na	
15	15	5	Yes	P3	1st	SF	08/22/1997	AAE	Rm 212A			1997						MAL	na	
16	16	5	Yes	P3	1st	SF	08/22/1997	AAE	Rm 214A			1997						MAL	na	
17	17	5	Yes	P3	1st	SF	08/22/1997	AAE	Rm 215A			1997						MAL	na	
18	18	5	Yes	P3	1st	DF	08/22/1997	AAE	2nd Flr C90, Hall			1997						MAL	na	
19	19	5	Yes	P3	1st	WF	08/22/1997	AAE	Rm B03A			1997						MAL	na	
22	22	5	Yes	P3	1st	DF	08/22/1997	AAE	Rm B01A			1997						MAL	na	
23	23	5	Yes	P3	1st	SF	08/22/1997	AAE	Rm B01A			1997						MAL	na	
24	24	5	Yes	P3	1st	MDF	08/22/1997	AAE	Yard, Left Side			1997						MAL	na	
25	25	6		P3	1st	MDF	08/22/1997	AAE	Yard, Right Side			1997						MAL	na	
	6	5	Yes		Blank		08/24/1997	RGA				1997						SEO		
	7	11			Spike		08/24/1997	RGA		97-W00752-	10	1997						SEO		
	BLAN	5	Yes		Blank		10/02/1997	RGA				1997						MAL		10B
1	1	5	Yes	P3	1st	DF	08/24/1997	RGA	1st Flr, by Rm 002			1997						SEO	na	
1	1	5	Yes		Duplica	DF	08/24/1997	RGA	1st Flr, by Rm 002			1997						SEO		
2	2	5	Yes	P3	1st	DF	08/24/1997	RGA	2nd Flr, by Rm 07			1997						SEO	na	
3	3	5	Yes	P3	1st	SF	08/24/1997	RGA	Cafeteria, 2nd Flr			1997						SEO	na	
4	4	5	Yes	P3	1st	DF	08/24/1997	RGA	3rd Flr, by Rm 013			1997						SEO	na	
5	5	5	Yes	P3	1st	DF	08/24/1997	RGA	3rd Flr, by Kitchen			1997						SEO	na	
8	8	5	Yes	P3	1st	MDF	10/02/1997	RGA	Outside			1997			2	35		MAL	na	
9	9	5	Yes	P3	1st	MDF	10/02/1997	RGA	Outside			1997	5	Yes	3	30		MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Cooper C.C. — 940 Filbert St., 94109 — Site Type: CC — F code: F138

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	7	5	Yes		Blank		08/21/1997	RGA				1997						MAL		
	8	47			Spike		08/21/1997	RGA		97-W00765-	50	1997	49					MAL		
	BLAN	5	Yes		Blank		03/23/1999	SCA				1999				na		MAL		
1	1	5	Yes	P3	1st	SF	08/21/1997	RGA	1st Flr. West Classrm			1997						MAL	na	
2	2	5	Yes	P3	1st	SF	08/21/1997	RGA	1st Flr. East Classrm			1997						MAL	na	
3	3	5		P3	1st	SF	08/21/1997	RGA	2nd Flr. East Classr			1997						MAL	na	
4	4	10		P3	1st	SF	08/21/1997	RGA	2nd Flr. West Side Cl			1997						MAL	na	
5	5	5	Yes	P3	1st	SF	08/21/1997	RGA	2nd Flr. West Side Ki			1997						MAL	na	
6	6	5	Yes	P3	1st	SF	08/21/1997	RGA	2nd Flr. Middle Class			1997						MAL	na	
7	7 A	5	Yes	P3	1st	MDF	03/23/1999	SCA	Exterior Courtyard			1999			5	40		MAL	na	
7	7 B	5	Yes	P3	2nd	MDF	03/23/1999	SCA	Exterior Courtyard			1999			5	40		MAL	na	
8	8 A	5	Yes	P3	1st	SDF	03/23/1999	SCA	Room 4			1999			5	30		MAL	na	
8	8 B	5	Yes	P3	2nd	SDF	03/23/1999	SCA	Room 4			1999			5	30		MAL	na	
9	9 A	5	Yes	P3	1st	SDF	03/23/1999	SCA	Room 3			1999			3	40		MAL	na	
9	9 B	5	Yes	P3	2nd	SDF	03/23/1999	SCA	Room 3			1999			3	40		MAL	na	
	4	5	Yes		Blank		08/18/1997	SES				1997						SEO		
1	1	5	Yes		Duplica	WCDF	08/18/1997	SES	1st Flr Atrium			1997						SEO		
1	1	5	Yes	P3	1st	WCDF	08/18/1997	SES	1st Flr Atrium			1997						SEO	na	
2	2	5	Yes	P3	1st	WCDF	08/18/1997	SES	2nd Flr Atrium			1997						SEO	na	
3	3	5	Yes	P3	1st	SF	08/18/1997	SES	Kitchen, 1st Flr			1997						SEO	na	
5	5	26			Spike		08/18/1997	SES		97-W00761-	30	1997						SEO		
	11	18			Spike		08/17/1997	SES		97-W0075?-		1997						SEO		
	9	5	Yes		Blank		08/17/1997	SES				1997						SEO		
	BLAN	5	Yes		Blank		08/29/1997	SES				1997						MAL		
1	1	5	Yes	P3	1st	SF	08/17/1997	SES	Rm 0028, KitchenSin			1997						SEO	na	
1	1	5	Yes		Duplica	SF	08/17/1997	SES	Rm 0028, KitchenSin			1997						SEO		
2	2	5	Yes	P3	1st	SF	08/17/1997	SES	Rm 0028, KitchenSin			1997						SEO	na	
3	3	5	Yes	P3	1st	DF	08/17/1997	SES	Gym Bldg			1997						SEO	na	
4	4	5	Yes	P3	1st	MDF	08/17/1997	SES	Outside Gym			1997						SEO	na	
5	5	5	Yes	P3	1st	DF	08/17/1997	SES	C90, by Rm 105			1997						SEO	na	
6	6	5	Yes	P3	1st	DF	08/17/1997	SES	C91, by Rm 119 Entr			1997						SEO	na	
7	7	52		P1	1st	DF	08/17/1997	SES	C91, Across Rm 116			1997						SEO	B, C, D	
7	7 A	5	Yes	P3	1st	DF	08/29/1997	SES	C91, Across Rm 116			1997						MAL	na	
7	7 B	5	Yes	P3	2nd	DF	08/29/1997	SES	C91, Across Rm 116			1997						MAL	na	
7	7 C	15		P1	3rd	DF	08/29/1997	SES	C91, Across Rm 116			1997						MAL	na	
7	7 D								C91, Across Rm 116											Fixture has been
8	8	5	Yes	P3	1st	DF	08/17/1997	SES	Across from 116 Doo			1997						SEO	na	
10	10	5	Yes	P3	1st	SF	08/17/1997	SES	Cafeteria			1997						SEO	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

De Avila E.S. 1351 Haight St. 94117 Site Type: ES F code: F018

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Survevor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	1	5	Yes		Blank		08/15/1997	OST				1997						MAL		
	14	11			Spike		08/15/1997	OST		97-W00752-	10	1997						MAL		
	BLAN	5	Yes		Blank		10/02/1997	OST				1997						MAL		
2	2	6		P3	1st	DF	08/15/1997	OST	Library, 1st Flr			1997						MAL	na	
3	3	5		P3	1st	DF	08/15/1997	OST	By Rm 209			1997						MAL	na	
4	4	5	Yes	P3	1st	DF	08/15/1997	OST	Playgrd East, Waller			1997						MAL	na	
5	5	5	Yes	P3	1st	DF	08/15/1997	OST	Playground			1997	5	Yes				MAL	na	
6	6	5	Yes	P3	1st	MDF	08/15/1997	OST	Playground West, 1st			1997						MAL	na	
7	7	5	Yes	P3	1st	MDF	08/15/1997	OST	Playground West, 1st			1997						MAL	na	
8	8	5	Yes	P3	1st	MDF	08/15/1997	OST	North Side, Basemt L			1997						MAL	na	
9	9	13		P3	1st	MDF	08/15/1997	OST	Basement, East			1997						MAL	na	
9	9 A	5	Yes	P3	1st	MDF	10/02/1997	OST	Basement, East			1997						MAL	na	
9	9 B	5	Yes	P3	2nd	MDF	10/02/1997	OST	Basement, East			1997						MAL	na	
9	9 C	5	Yes	P3	3rd	MDF	10/02/1997	OST	Basement, East			1997	5					MAL	na	
10	10	5	Yes	P3	1st	DF	08/15/1997	OST	1st Flr Level by Wo			1997						MAL	na	
11	11	5		P3	1st	SF	08/15/1997	OST	Library Office, 1st Fl			1997						MAL	na	
12	12	10		P3	1st	DF	08/15/1997	OST	Btwn Rms 309 & 31			1997						MAL	na	
13	13	5	Yes	P3	1st	MDF	08/15/1997	OST	Playgrd East, 1st Flr			1997						MAL	na	
	13	21			Spike		09/17/1997	SES		97-W00760-	20	1997						MAL		
	14	5	Yes		Blank		09/17/1997	SES				1997						MAL		
	NA1 NA				NA			SES	Basement Kitchen									MAL		non-accessible
	NO1				NO	DF		SES	Room 055									MAL		non-operational
1	1	5	Yes	P3	1st	DF	09/17/1997	SES	S84, 1st Flr			1997						MAL	na	
2	2	5	Yes	P3	1st	DF	09/17/1997	SES	Basemt flr, Rm 050			1997						MAL	na	
3	3	5	Yes	P3	1st	DF	09/17/1997	SES	C99, Basemt			1997						MAL	na	
4	4	5		P3	1st	DF	09/17/1997	SES	C99, 1st Flr			1997						MAL	na	
5	5	5	Yes	P3	1st	DF	09/17/1997	SES	C95, 1st Flr, by Rm 1			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	09/17/1997	SES	C95, 1st Flr, by Rm 1			1997						MAL	na	
7	7	5	Yes	P3	1st	DF	09/17/1997	SES	C91, 1st Flr, Auditori			1997						MAL	na	
8	8	5	Yes	P3	1st	DF	09/17/1997	SES	C95, 2nd Flr, by Rm			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	09/17/1997	SES	C95, 2nd Flr, by Rm			1997						MAL	na	
10	10	5	Yes	P3	1st	DF	09/17/1997	SES	C95, 3rd Flr, by Rm			1997						MAL	na	
11	11	5	Yes	P3	1st	DF	09/17/1997	SES	C95, 3rd Flr, by Rm			1997						MAL	na	
12	12	5	Yes	P3	1st	DF	09/17/1997	SES	Ext Courtyard by Rm			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Downtown H.S.							110 Barlett St. 94110						Site Type: other				F code: F008			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions	Comments
	31	5	Yes		Blank		10/04/1997	SFUSD				1997						MAL		
	8	5	Yes		Blank		08/30/1997	SFUSD				1997						MAL		
	NO1				NO	DF		SFUSD	outside Room 404									MAL		non-operational
1	1	8		P3	1st	DF	08/30/1997	SFUSD	1st Fl. C-90			1997						MAL	na	
1	1 A	15		P1	1st	DF	10/04/1997	SFUSD	1st Fl. C-90			1997						MAL	na	
1	1 B	5		P3	2nd	DF	10/04/1997	SFUSD	1st Fl. C-90			1997	5					MAL	na	
1	1 C	12		P3	3rd	DF	10/04/1997	SFUSD	1st Fl. C-90			1997	15					MAL	na	
2	2	5	Yes	P3	1st	DF	08/30/1997	SFUSD	C91. 2nd Flr			1997						MAL	na	
3	3	9		P3	1st	DF	08/30/1997	SFUSD	C91. 3rd Flr			1997						MAL	na	
4	4	5	Yes	P3	1st	SF	08/30/1997	SFUSD	Rm310. Sm Kitchen			1997						MAL	na	
5	5	12		P3	1st	DF	08/30/1997	SFUSD	C91. 4th Flr			1997						MAL	na	
6	6	27		P1	1st	DF	08/30/1997	SFUSD	C90. 1st Flr			1997						MAL	B. C. D	
6	6 A	12		P3	1st	DF	01/06/1998	SFUSD	C90. 1st Flr			1998				27		MAL		
6	6 A	16		P1	1st	DF	07/11/2000	SFUSD	C90. 1st Flr			2000						MAL	B. C. D	
6	6 B	8		P3	2nd	DF	01/06/1998	SFUSD	C90. 1st Flr			1998				27		MAL		
6	6 B	8		P3	2nd	DF	07/11/2000	SFUSD	C90. 1st Flr			2000						MAL		
6	6 C	17		P1	3rd	DF	01/06/1998	SFUSD	C90. 1st Flr			1998				30		MAL		
7	7	28		P1	1st	DF	08/30/1997	SFUSD	C90 2nd Flr			1997						MAL	B. C. D	
7	7 A								C90 2nd Flr											Faucet removed
7	7 A	9		P3	1st	DF	06/27/2000	SFUSD	C90 2nd Flr			2000						MAL	na	
7	7 B	26		P1	2nd	DF	06/27/2000	SFUSD	C90 2nd Flr			2000						MAL	B. C. D	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Drew E.S.							50 Ponoma St., 94124					Site Type: ES				F code: F106			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	21	5			Spike		08/14/1997	ESI		not recorded	????	1997						SEO		
	22	5	Yes		Blank		08/14/1997	ESI				1997						SEO		
	NO1				NO	DF		ESI	Room 102									SEO		non-operational
	NO10 NO				NO	DF		ESI	Room 203									SEO		non-operational
	NO11 NO				NO	DF		ESI	Room 206									SEO		non-operational
	NO12 NO				NO	DF		ESI	Room 207									SEO		non-operational
	NO2 NO				NO	DF		ESI	Room 103									SEO		non-operational
	NO3 NO				NO	DF		ESI	Room 106									SEO		non-operational
	NO4 NO				NO	DF		ESI	Room 107									SEO		non-operational
	NO5 NO				NO	DF		ESI	Room 117									SEO		non-operational
	NO6 NO				NO	DF		ESI	Room 118									SEO		non-operational
	NO7 NO				NO	DF		ESI	Room 121									SEO		non-operational
	NO8 NO				NO	DF		ESI	Room 122									SEO		non-operational
	NO9 NO				NO	DF		ESI	Room 202									SEO		non-operational
1	1	5	Yes	P3	1st	SF	08/14/1997	ESI	Kitchen			1997						SEO	na	
2	2	5	Yes	P3	1st	SF	08/14/1997	ESI	Break Rm			1997						SEO	na	
3	3	5	Yes	P3	1st	SDF	08/14/1997	ESI	Rm CC03			1997						SEO	na	
3	3	5	Yes		Duplica	SDF	08/14/1997	ESI	Rm CC03			1997						SEO		
4	4	5	Yes	P3	1st	SDF	08/14/1997	ESI	Rm CC02			1997						SEO	na	
5	5	5	Yes	P3	1st	SDF	08/14/1997	ESI	1			1997						SEO	na	
6	6	9		P3	1st	SDF	08/14/1997	ESI	6			1997	31					SEO	na	
7	7	7		P3	1st	SDF	08/14/1997	ESI	5			1997						SEO	na	
8	8	5	Yes	P3	1st	SDF	08/14/1997	ESI	4			1997						SEO	na	
9	9	5	Yes	P3	1st	MDF	08/14/1997	ESI	Playground			1997						SEO	na	
10	10	5	Yes	P3	1st	SDF	08/14/1997	ESI	Rm 108			1997						SEO	na	
11	11	5	Yes	P3	1st	DF	08/14/1997	ESI	Corr by Janitor's Offi			1997						SEO	na	
12	12	5	Yes		Duplica	SDF	08/14/1997	ESI	Cafeteria			1997						SEO		
12	12	5	Yes	P3	1st	MDF	08/14/1997	ESI	Cafeteria			1997						SEO	na	
13	13	7		P3	1st	SF	08/14/1997	ESI	Kitchen, Upstairs			1997						SEO	na	
14	14	5	Yes	P3	1st	DF	08/14/1997	ESI	Corr, Main Office			1997						SEO	na	
15	15	5	Yes	P3	1st	SF	08/14/1997	ESI	Copy Rm			1997						SEO	na	
16	16	6		P3	1st	SF	08/14/1997	ESI	Stationary Rm			1997						SEO	na	
17	17	5	Yes	P3	1st	SF	08/14/1997	ESI	Rm 108, Counselor's			1997						SEO	na	
18	18	5			Duplica	SDF	05/14/1997	ESI	Rm 203/205			1997						SEO		
18	18	5		P3	1st	SDF	08/14/1997	ESI	Rm 203/205			1997						SEO	na	
19	19	14		P3	1st	SF	08/14/1997	ESI	Rm 205 Office			1997	21					SEO	na	
20	20	8		P3	1st	SF	08/14/1997	ESI	Rm 208/201 Office			1997						SEO	na	
23	23	13		P3	1st	MDF	08/14/1997	ESI	Playground			1997						SEO	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Edison E.S.									3531 22nd Ave. 94114						Site Type: ES			F code: F081		
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	39	43			Spike		08/20/1997	RGA		97-W00765-	50	1997						SEQ		
	42 B	5	Yes		Blank		10/03/1997	RGA				1997						MAL		
	BLAN	5	Yes		Blank		08/20/1997	RGA				1997						SEQ		
1	1	6			Duplica	DF	08/20/1997	RGA	Basemt Entry Lobby			1997						SEQ		
1	1	5	Yes	P3	1st	DF	08/20/1997	RGA	Basemt Entry Lobby			1997						SEQ	na	
3	3	30		P1	1st	MDF	08/20/1997	RGA	Basement Patio			1997						SEQ	A, D	
3	3	29			Duplica	MDF	08/20/1997	RGA	Basement Patio			1997						SEQ		
3	3 A	5	Yes	P3	1st	MDF	10/03/1997	RGA	Basement Patio			1997			1	40		MAL	na	
3	3 A	5		P3	1st	MDF	06/22/2000	SFUSD	Basement Patio			2000						MAL	na	
3	3 B	5	Yes	P3	2nd	MDF	10/03/1997	RGA	Basement Patio			1997			1	40		MAL	na	
3	3 B	1	Yes	P3	2nd	MDF	06/22/2000	SFUSD	Basement Patio			2000						MAL	na	
3	3 C	5	Yes	P3	3rd	MDF	10/03/1997	RGA	Basement Patio			1997			1	40		MAL	na	
4	4	5	Yes	P3	1st	DF	08/20/1997	RGA	Basemt Cafeteria			1997						SEQ	na	
4	4	5	Yes		Duplica	DF	08/20/1997	RGA	Basemt Cafeteria			1997						SEQ		
5	5	5	Yes	P3	1st	SF	08/20/1997	RGA	Basemt Kitchen			1997						SEQ	na	
6	6	5	Yes	P3	1st	SF	08/20/1997	RGA	Basemt Kitchen			1997						SEQ	na	
7	7	5	Yes	P3	1st	MDF	08/20/1997	RGA	Basemt Patio			1997						SEQ	na	
17	17	5	Yes	P3	1st	DF	08/20/1997	RGA	1st Flr Hall			1997						SEQ	na	
19	19	5	Yes	P3	1st	SDF	08/20/1997	RGA	Classrm 07, 1st Flr			1997						SEQ	na	
21	21	5	Yes	P3	1st	SDF	08/20/1997	RGA	Classrm 05, 1st Flr			1997						SEQ	na	
23	23	5	Yes	P3	1st	SDF	08/20/1997	RGA	Classrm 20, 2nd Flr			1997						SEQ	na	
24	24	5		P3	1st	SDF	08/20/1997	RGA	Classrm 19, 2nd Flr			1997						SEQ	na	
25	25	14		P3	1st	SDF	08/20/1997	RGA	Classroom 021			1997						SEQ	na	
25	25 A	5	Yes	P3	1st	SDF	10/03/1997	RGA	Classroom 021			1997			4	35		MAL	na	
25	25 B	5	Yes	P3	2nd	SDF	10/03/1997	RGA	Classroom 021			1997	5	Yes	4	35		MAL	na	
25	25 C	5	Yes	P3	3rd	SDF	10/03/1997	RGA	Classroom 021			1997						MAL	na	
26	26	5	Yes	P3	1st	SDF	08/20/1997	RGA	Classrm 18, 2nd Flr			1997						SEQ	na	
27	27	8		P3	1st	DF	08/20/1997	RGA	2nd Flr Hall			1997						SEQ	na	
28	28	5	Yes	P3	1st	SDF	08/20/1997	RGA	Classrm 17, 2nd Flr			1997						SEQ	na	
29	29	5	Yes	P3	1st	SDF	08/20/1997	RGA	Classrm 22, 2nd Flr			1997						SEQ	na	
31	31	5	Yes	P3	1st	SDF	08/20/1997	RGA	Classrm 23, 2nd Flr			1997						SEQ	na	
32	32	5	Yes	P3	1st	SDF	08/20/1997	RGA	Classrm 24, 2nd Flr			1997						SEQ	na	
33	33	7		P3	1st	SDF	08/20/1997	RGA	Classrm 15, 2nd Flr			1997						SEQ	na	
34	34	5	Yes	P3	1st	SDF	08/20/1997	RGA	Classrm 14, 2nd Flr			1997						SEQ	na	
35	35	6		P3	1st	SDF	08/20/1997	RGA	Classrm 28, 2nd Flr			1997						SEQ	na	
36	36	5	Yes	P3	1st	SDF	08/20/1997	RGA	Classrm 23, 2nd Flr			1997						SEQ	na	
37	37	5	Yes	P3	1st	SDF	08/20/1997	RGA	Classrm 26, 2nd Flr			1997						SEQ	na	
38	38	5	Yes	P3	1st	SF	08/20/1997	RGA	Rm 031, Basemt			1997						SEQ	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

El Dorado E.S. | 70 Delta St., 94134 | Site Type: ES | F code: F122

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	24	10			Spike		08/13/1997	ESI		not recorded	????	1997						SEQ		
	24	10			Duplica		08/13/1997	ESI		not recorded		1997						SEQ		
	25	5	Yes		Blank		08/13/1997	ESI				1997						SEQ		
	BLAN	5	Yes		Blank		08/23/1997	ESI				1997						SEQ		
	BLAN	5	Yes		Blank		08/29/1997	ESI				1997						SEQ		
	BLAN	5	Yes		Blank		09/16/1997	ESI				1997						SEQ		Blank
	BLAN	5	Yes		Blank		01/17/1998	SCA				1998						MAL		Blank
	NO1				NO	DF		ESI	near Room 004A									SEQ		non-operational
1	1	41		P1	1st	SDF	08/13/1997	ESI	Rm 103A, Nurse			1997						SEQ	A, D	
1	1 A	15		P1	1st	SDF	08/23/1997	ESI	Rm 103A, Nurse			1997						SEQ	na	
1	1 A	5	Yes	P3	1st	SDF	08/29/1997	ESI	Rm 103A, Nurse			1997						SEQ	na	
1	1 B	6		P3	2nd	SDF	08/23/1997	ESI	Rm 103A, Nurse			1997						SEQ	na	
1	1 B	5	Yes	P3	2nd	SDF	08/29/1997	ESI	Rm 103A, Nurse			1997						SEQ	na	
1	1 C	26		P1	3rd	SDF	08/23/1997	ESI	Rm 103A, Nurse			1997						SEQ	A, D	
1	1 C	17		P1	3rd	SDF	09/16/1997	ESI	Rm 103A, Nurse			1997					36586	SEQ	A, D	
2	2	5	Yes	P3	1st	SF	08/13/1997	ESI	Rm 102, Lounge			1997						SEQ	na	
3	3	5	Yes	P3	1st	DF	08/13/1997	ESI	C91			1997						SEQ	na	
4	4	6		P3	1st	SDF	08/13/1997	ESI	Classrm 103			1997						SEQ	na	
5	5	6		P3	1st	SDF	08/13/1997	ESI	Classrm 104			1997						SEQ	na	
6	6	11		P3	1st	SDF	08/13/1997	ESI	Classrm 105			1997						SEQ	na	
7	7	8		P3	1st	MDF	08/13/1997	ESI	Playground			1997						SEQ	na	
8	8	9		P3	1st	SDF	08/13/1997	ESI	Classrm 209			1997						SEQ	na	
9	9	12		P3	Duplica	SDF	08/13/1997	ESI	Classrm 207			1997						SEQ		
9	9	12		P3	1st	SDF	08/13/1997	ESI	Classrm 207			1997						SEQ	na	
9	9 A	5	Yes	P3	1st	SDF	01/17/1998	SCA	Classrm 207			1998			1			MAL		
9	9 B	5	Yes	P3	2nd	SDF	01/17/1998	SCA	Classrm 207			1998			1			MAL		
9	9 C	5	Yes	P3	3rd	SDF	01/17/1998	SCA	Classrm 207			1998			1			MAL		
10	10	6		P3	1st	SDF	08/13/1997	ESI	Classrm 205			1997						SEQ	na	
11	11	15		P1	1st	SDF	08/13/1997	ESI	Classrm 203			1997						SEQ	na	
11	11 A	5	Yes	P3	1st	SDF	08/29/1997	ESI	Classrm 203			1997						SEQ	na	
11	11 B	5	Yes	P3	2nd	MDF	08/29/1997	ESI	Classrm 203			1997						SEQ	na	
11	11 C	5	Yes	P3	3rd	MDF	09/16/1997	ESI	Classrm 203			1997					36587	SEQ	na	
12	12	5	Yes	P3	1st	SDF	08/13/1997	ESI	Classrm 202			1997						SEQ	na	
13	13	5		P3	1st	SDF	08/13/1997	ESI	Classrm 204			1997						SEQ	na	
14	14	9		P3	1st	SDF	08/13/1997	ESI	Classrm 206			1997						SEQ	na	
15	15	9		P3	1st	SF	08/13/1997	ESI	Rm 109, Kitchen			1997						SEQ	na	
16	16	70			Duplica	MDF	08/13/1997	ESI	Playground			1997						SEQ		
16	16	68		P1	1st	MDF	08/13/1997	ESI	Playground			1997						SEQ	A, D	
16	16 A	5	Yes	P3	1st	MDF	08/23/1997	ESI	Playground			1997						SEQ	na	
16	16 A	5	Yes	P3	1st	MDF	08/29/1997	ESI	Playground			1997						SEQ	na	
16	16 B	5	Yes	P3	2nd	MDF	08/23/1997	ESI	Playground			1997						SEQ	na	
16	16 B	5	Yes	P3	2nd	DF	08/29/1997	ESI	Playground			1997						SEQ	na	
16	16 C	5	Yes		Duplica	MDF	08/23/1997	ESI	Playground			1997						SEQ		
16	16 C	5	Yes	P3	3rd	MDF	08/23/1997	ESI	Playground			1997						SEQ	na	
16	16 C	5	Yes	P3	3rd	DF	09/16/1997	ESI	Playground			1997					36588	SEQ	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

El Dorado E.S. | 70 Delta St., 94134 | Site Type: ES | F code: F122

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
17	17	18		P1	1st	DF	08/13/1997	ESI	Classroom 2			1997						SEQ	A, D	
17	17 A	5	Yes	P3	1st	DF	08/23/1997	ESI	Classroom 2			1997						SEQ	na	
17	17 A	5	Yes	P3	1st	DF	08/29/1997	ESI	Classroom 2			1997						SEQ	na	
17	17 B	5	Yes	P3	2nd	DF	08/23/1997	ESI	Classroom 2			1997						SEQ	na	
17	17 B	5	Yes	P3	2nd	DF	08/29/1997	ESI	Classroom 2			1997						SEQ	na	
17	17 C	5	Yes	P3	3rd	DF	08/23/1997	ESI	Classroom 2			1997						SEQ	na	
17	17 C	5	Yes	P3	3rd	DF	09/16/1997	ESI	Classroom 2			1997					36589	SEQ	na	
18	18	19		P1	1st	DF	08/13/1997	ESI	Classroom 1			1997						SEQ	A, D	
18	18 A	5	Yes	P3	1st	DF	08/23/1997	ESI	Classroom 1			1997						SEQ	na	
18	18 A	5	Yes	P3	1st	DF	08/29/1997	ESI	Classroom 1			1997						SEQ	na	
18	18 A	5	Yes	P3	1st	DF	08/29/1997	ESI	Classroom 1			1997						SEQ	na	
18	18 B	5	Yes	P3	2nd	DF	08/23/1997	ESI	Classroom 1			1997						SEQ	na	
18	18 B	5	Yes	P3	2nd	DF	08/29/1997	ESI	Classroom 1			1997						SEQ	na	
18	18 C	5	Yes	P3	3rd	DF	08/23/1997	ESI	Classroom 1			1997						SEQ	na	
18	18 C	5	Yes	P3	3rd	DF	09/16/1997	ESI	Classroom 1			1997					36590	SEQ	na	
19	19	7		P3	1st	DF	08/13/1997	ESI	Classrm 007			1997						SEQ	na	
20	20	40		P1	1st	DF	08/13/1997	ESI	Classroom 9			1997						SEQ	A, D	
20	20 A	5	Yes	P3	1st	DF	08/23/1997	ESI	Classroom 9			1997						SEQ	na	
20	20 A	5	Yes		Duplica	DF	08/23/1997	ESI	Classroom 9			1997						SEQ		
20	20 A	5	Yes	P3	1st	DF	08/29/1997	ESI	Classroom 9			1997						SEQ	na	
20	20 B	5	Yes	P3	2nd	DF	08/23/1997	ESI	Classroom 9			1997						SEQ	na	
20	20 B	5	Yes	P3	2nd	DF	08/29/1997	ESI	Classroom 9			1997						SEQ	na	
20	20 C	5	Yes	P3	3rd	DF	08/23/1997	ESI	Classroom 9			1997						SEQ	na	
20	20 C	5	Yes	P3	3rd	DF	09/16/1997	ESI	Classroom 9			1997					36591	SEQ	na	
21	21	18		P1	1st	DF	08/13/1997	ESI	Classroom 10			1997						SEQ	A, D	
21	21 A	5		P3	1st	DF	08/23/1997	ESI	Classroom 10			1997						SEQ	na	
21	21 A	5	Yes	P3	1st	DF	08/29/1997	ESI	Classroom 10			1997						SEQ	na	
21	21 B	5	Yes	P3	2nd	DF	08/23/1997	ESI	Classroom 10			1997						SEQ	na	
21	21 B	5	Yes	P3	2nd	DF	08/29/1997	ESI	Classroom 10			1997						SEQ	na	
21	21 C	11		P3	3rd	DF	08/23/1997	ESI	Classroom 10			1997						SEQ	na	
21	21 C	5	Yes	P3	3rd	DF	09/16/1997	ESI	Classroom 10			1997					36592	SEQ	na	
22	22	100		P1	1st	DF	08/13/1997	ESI	Classroom 11			1997	89					SEQ	A, D	
22	22 A	5	Yes	P3	1st	DF	08/23/1997	ESI	Classroom 11			1997						SEQ	na	
22	22 A	5	Yes	P3	1st	DF	08/29/1997	ESI	Classroom 11			1997						SEQ	na	
22	22 B	5	Yes	P3	2nd	DF	08/23/1997	ESI	Classroom 11			1997						SEQ	na	
22	22 B	5	Yes	P3	2nd	DF	08/29/1997	ESI	Classroom 11			1997						SEQ	na	
22	22 B	5	Yes		Dulicat	DF	08/29/1997	ESI	Classroom 11			1997						SEQ		
22	22 C	17		P1	3rd	DF	08/23/1997	ESI	Classroom 11			1997						SEQ	A, D	
22	22 C	5	Yes		Duplica	DF	09/16/1997	ESI	Classroom 11			1997					36594	SEQ		
22	22 C	5	Yes	P3	3rd	DF	09/16/1997	ESI	Classroom 11			1997					36594	SEQ	na	
23	23	65		P1	1st	DF	08/13/1997	ESI	Classroom 12			1997						SEQ	A, D	
23	23 A	5	Yes	P3	1st	DF	08/23/1997	ESI	Classroom 12			1997						SEQ	na	
23	23 A	5	Yes	P3	1st	DF	08/29/1997	ESI	Classroom 12			1997						SEQ	na	
23	23 B	5	Yes	P3	2nd	DF	08/23/1997	ESI	Classroom 12			1997						SEQ	na	
23	23 B	5	Yes	P3	2nd	DF	08/29/1997	ESI	Classroom 12			1997						SEQ	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

El Dorado E.S. — 70 Delta St., 94134 — Site Type: ES — F code: F122

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round.	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
23	23 C	5	Yes	P3	3rd	DF	08/23/1997	ESI	Classroom 12			1997						SEQ	na	
23	23 C	5	Yes		Duplica	DF	08/23/1997	ESI	Classroom 12			1997						SEQ		
23	23 C	5	Yes	P3	3rd	DF	09/16/1997	ESI	Classroom 12			1997					36593	SEQ	na	
	6	11			Spike		09/15/1997	SES		97-W00771-	10	1997						MAL		
	7	5	Yes		Blank		09/15/1997	SES				1997						MAL		
	NO1				NO	DF		SES	Room 237									MAL		non-operational
1	1	5	Yes	P3	1st	DF	09/15/1997	SES	C95, by RestRoom T			1997						MAL	na	
2	2	5	Yes	P3	1st	DF	09/15/1997	SES	C96, by RR T60			1997						MAL	na	
3	3	5	Yes	P3	1st	DF	09/15/1997	SES	C96, by RR T60			1997						MAL	na	
4	4	5	Yes	P3	1st	DF	09/15/1997	SES	Corridor by RR T50			1997						MAL	na	
5	5	5	Yes	P3	1st	DF	09/15/1997	SES	C93A, by Locker Rm			1997						MAL	na	
	10	5	Yes		Blank		08/18/1997	AAE				1997						MAL		
	97 W0	12			Spike		08/18/1997	AAE		97-W00752-	10	1997						MAL		
1	1	5	Yes	P3	1st	WF	08/18/1997	AAE	Rm 1			1997						MAL	na	
2	2	5	Yes	P3	1st	WF	08/18/1997	AAE	Rm 1			1997						MAL	na	
3	3	5	Yes	P3	1st	WF	08/18/1997	AAE	Rm 1			1997						MAL	na	
4	4	5	Yes	P3	1st	WF	08/18/1997	AAE	Rm 2			1997						MAL	na	
5	5	5	Yes	P3	1st	WF	08/18/1997	AAE	Rm 2			1997						MAL	na	
6	6	5	Yes	P3	1st	WF	08/18/1997	AAE	Rm 2			1997						MAL	na	
7	7	5	Yes	P3	1st	WF	08/18/1997	AAE	T60			1997						MAL	na	
8	8	5	Yes	P3	1st	SDF	08/18/1997	AAE	Rm 4			1997						MAL	na	
9	9	5	Yes	P3	1st	SDF	08/18/1997	AAE	Rm 4			1997						MAL	na	
11	11	5	Yes	P3	1st	DF	08/18/1997	AAE	C90			1997						MAL	na	
12	12	5	Yes	P3	1st	MDF	08/18/1997	AAE	Play-yard			1997						MAL	na	
13	13	5	Yes	P3	1st	WF	08/18/1997	AAE	T50			1997						MAL	na	
14	14	5	Yes	P3	1st	WF	08/18/1997	AAE	T50			1997						MAL	na	
15	1	3		P3	1st	DF	11/02/1999	SFUSD	1st Floor Corridor			1999						MAL	na	
16	2	3		P3	1st	DF	11/02/1999	SFUSD	Gym			1999						MAL	na	
17	3	3		P3	1st	DF	11/02/1999	SFUSD	2nd Floor Corridor			1999						MAL	na	
18	4	3		P3	1st	DF	11/02/1999	SFUSD	3rd Floor Corridor			1999						MAL	na	
19	5	3		P3	1st	DF	11/02/1999	SFUSD	Yard, Lower Handica			1999						MAL	na	
20	6	4		P3	1st	DF	11/02/1999	SFUSD	Yard, High Handicap			1999						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Fairmont E.S.					65 Chenery St. 94131									Site Type: ES			F code: F116			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	10	5	Yes		Blank		08/26/1997	AAE				1997						MAL		
	20	5	Yes		Blank		08/26/1997	AAE				1997						MAL		
	30	5	Yes		Blank		08/26/1997	AAE				1997						MAL		
	40	5	Yes		Blank		08/26/1997	AAE				1997						MAL		
	45	100			Spike		10/06/1997	AAE		97-W00776-	100	1997			5	29		MAL		
	97 W0	21			Spike		08/26/1997	AAE		97-W00760-	20	1997						MAL		
1	1	5	Yes	P3	1st	SF	08/26/1997	AAE	Upper Level Bldg C.			1997						MAL	na	
2	2	14		P3	1st	SF	08/26/1997	AAE	Bldg C. Entrance			1997						MAL	na	
2	2 A	5	Yes	P3	1st	SF	10/06/1997	AAE	Bldg C. Entrance			1997			0	28		MAL	na	
2	2 B	5	Yes	P3	2nd	SF	10/06/1997	AAE	Bldg C. Entrance			1997			0	25		MAL	na	
2	2 C	5	Yes	P3	3rd	SF	10/06/1997	AAE	Bldg C. Entrance			1997			0	28		MAL	na	
3	3	5	Yes	P3	1st	SDF	08/26/1997	AAE	Upper Level Bldg C			1997						MAL	na	
4	4	35		P1	1st	SF	08/26/1997	AAE	Bldg C. Right RR			1997						MAL	A, D	
4	4 A	5	Yes	P3	1st	SF	10/06/1997	AAE	Bldg C. Right RR			1997			0	24		MAL	na	
4	4 A	3		P3	1st	SF	06/22/2000	SFUSD	Bldg C. Right RR			2000						MAL	na	
4	4 B	5	Yes	P3	2nd	SF	10/06/1997	AAE	Bldg C. Right RR			1997			0	25		MAL	na	
4	4 B	1	Yes	P3	2nd	SF	06/22/2000	SFUSD	Bldg C. Right RR			2000						MAL	na	
4	4 C	5	Yes	P3	3rd	SF	10/06/1997	AAE	Bldg C. Right RR			1997			0	24		MAL	na	
5	5	116		P1	1st	SF	08/26/1997	AAE	Bldg C. Left RR			1997						MAL	A, D	
5	5 A	5	Yes	P3	1st	SF	10/06/1997	AAE	Bldg C. Left RR			1997			0	26		MAL	na	
5	5 A	11		P3	1st	SF	06/22/2000	SFUSD	Bldg C. Left RR			2000						MAL	na	
5	5 B	5	Yes	P3	2nd	SF	10/06/1997	AAE	Bldg C. Left RR			1997			0	25		MAL	na	
5	5 B	2		P3	2nd	SF	06/22/2000	SFUSD	Bldg C. Left RR			2000						MAL	na	
5	5 C	5	Yes	P3	3rd	SF	10/06/1997	AAE	Bldg C. Left RR			1997			0	26		MAL	na	
6	6	6		P3	1st	SF	08/26/1997	AAE	Bldg C RR Left Fauc			1997						MAL	na	
7	7	5		P3	1st	SF	08/26/1997	AAE	Bldg C RR Right Fau			1997						MAL	na	
8	8	6		P3	1st	SF	08/26/1997	AAE	Bldg D by Stove			1997						MAL	na	
9	9	5	Yes	P3	1st	SF	08/26/1997	AAE	Bldg D by Entry			1997						MAL	na	
11	11	5	Yes	P3	1st	SDF	08/26/1997	AAE	Bldg D Entry			1997						MAL	na	
12	12	5	Yes	P3	1st	DF	08/26/1997	AAE	Bldg D Outside Left			1997						MAL	na	
13	13	5	Yes	P3	1st	DF	08/26/1997	AAE	Bldg D Outside Left			1997						MAL	na	
14	14	31		P1	1st	SF	08/26/1997	AAE	Bldg D. Right RR			1997						MAL	A, D	
14	14 A	5	Yes	P3	1st	SF	10/06/1997	AAE	Bldg D. Right RR			1997			0	24		MAL	na	
14	14 A	6		P3	1st	SF	06/22/2000	SFUSD	Bldg D. Right RR			2000						MAL	na	
14	14 B	5	Yes	P3	2nd	SF	10/06/1997	AAE	Bldg D. Right RR			1997			0	23		MAL	na	
14	14 B	1		P3	2nd	SF	06/22/2000	SFUSD	Bldg D. Right RR			2000						MAL	na	
14	14 C	5	Yes	P3	3rd	SF	10/06/1997	AAE	Bldg D. Right RR			1997			0	25		MAL	na	
15	15	23		P1	1st	SF	08/26/1997	AAE	Bldg D. Left RR			1997						MAL	A, D	
15	15 A	5	Yes	P3	1st	SF	10/06/1997	AAE	Bldg D. Left RR			1997			0	26		MAL	na	
15	15 A	4		P3	1st	SF	06/22/2000	SFUSD	Bldg D. Left RR			2000						MAL	na	
15	15 B	5	Yes	P3	2nd	SF	10/06/1997	AAE	Bldg D. Left RR			1997			0	25		MAL	na	
15	15 B	1		P3	2nd	SF	06/22/2000	SFUSD	Bldg D. Left RR			2000						MAL	na	
15	15 C	5	Yes	P3	3rd	SF	10/06/1997	AAE	Bldg D. Left RR			1997			0	26		MAL	na	
16	16	9		P3	1st	DF	08/26/1997	AAE	Bldg C Mid Level Le			1997						MAL	na	
17	17	5	Yes	P3	1st	DF	08/26/1997	AAE	Bldg C Mid Level Ri			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Fairmont E.S.									65 Chenery St. 94131					Site Type: ES				F code: FI16		
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
18	18	5	Yes	P3	1st	DF	08/26/1997	AAE	Bldg C Left Upper Fl			1997						MAL	na	
19	19	5	Yes	P3	1st	DF	08/26/1997	AAE	Bldg C Right Upper			1997						MAL	na	
21	21	5	Yes	P3	1st	SF	08/26/1997	AAE	Bldg A Office Area S			1997						MAL	na	
22	22	5	Yes	P3	1st	SF	08/26/1997	AAE	Bldg C by Stove Mid			1997						MAL	na	
23	23	7		P3	1st	SF	08/26/1997	AAE	Bldg C by Entry Mid			1997						MAL	na	
24	24	5	Yes	P3	1st	SDF	08/26/1997	AAE	Bldg C by Entry Mid			1997						MAL	na	
25	25	6		P3	1st	SF	08/26/1997	AAE	Bldg C Teachers' Co			1997						MAL	na	
26	26	5	Yes	P3	1st	SF	08/26/1997	AAE	Bldg C Teachers' RR			1997						MAL	na	
27	27	5	Yes	P3	1st	SF	08/26/1997	AAE	Bldg C Left RR Mid			1997						MAL	na	
28	28	5	Yes	P3	1st	SF	08/26/1997	AAE	Bldg C Left RR Righ			1997						MAL	na	
29	29	5	Yes	P3	1st	SF	08/26/1997	AAE	Bldg C Right RR Mi			1997						MAL	na	
31	31	5	Yes	P3	1st	SF	08/26/1997	AAE	Bldg C Right RR Rig			1997						MAL	na	
32	32	5	Yes	P3	1st	SF	08/26/1997	AAE	Bldg A Faculty Rm			1997						MAL	na	
33	33	7		P3	1st	SF	08/26/1997	AAE	Bldg D by Stove Beo			1997						MAL	na	
34	34	5	Yes	P3	1st	SF	08/26/1997	AAE	Bldg D by Entry Bel			1997						MAL	na	
35	35	5	Yes	P3	1st	SDF	08/26/1997	AAE	Bldg D by Entry Bel			1997						MAL	na	
36	36	5	Yes	P3	1st	SF	08/26/1997	AAE	Bldg D Teachers' Rm			1997						MAL	na	
37	37	5	Yes	P3	1st	SF	08/26/1997	AAE	Bldg D Teachers' RR			1997						MAL	na	
38	38	5	Yes	P3	1st	SF	08/26/1997	AAE	Bldg D Boys' Rm Bel			1997						MAL	na	
39	39	5	Yes	P3	1st	SF	08/26/1997	AAE	Bldg D Girls' Rm Bel			1997						MAL	na	
41	41	5	Yes	P3	1st	DF	08/26/1997	AAE	Bldg D Left Outside			1997						MAL	na	
42	42	5	Yes	P3	1st	DF	08/26/1997	AAE	Bldg D Right Outside			1997						MAL	na	
43	43	5	Yes	P3	1st	SF	08/26/1997	AAE	Bldg D RR Sink Left			1997						MAL	na	
44	44	5	Yes	P3	1st	SF	08/26/1997	AAE	Bldg D RR Sink Rig			1997						MAL	na	
	12	57			Spike		08/16/1997	RGA		97-W00765-	50	1997						MAL		
	BLAN	5	Yes		Blank		08/16/1997	RGA				1997						MAL		
	BLAN	5	Yes		Blank		10/01/1997	RGA				1997						MAL		
1	1	14		P3	1st	DF	08/16/1997	RGA	1			1997						MAL	na	
1	1 A	5	Yes	P3	1st	SDF	10/01/1997	RGA	1			1997			1	62		MAL	na	
1	1 B	5		P3	2nd	SDF	10/01/1997	RGA	1			1997			1	62		MAL	na	
1	1 C	5	Yes	P3	3rd	SDF	10/01/1997	RGA	1			1997			1	62		MAL	na	
2	2	6		P3	1st	DF	08/16/1997	RGA	2			1997	7					MAL	na	
3	3	5	Yes	P3	1st	DF	08/16/1997	RGA	3			1997						MAL	na	
4	4	7		P3	1st	DF	08/16/1997	RGA	4			1997						MAL	na	
5	5	5		P3	1st	DF	08/16/1997	RGA	5			1997						MAL	na	
6	6	5		P3	1st	DF	08/16/1997	RGA	6			1997						MAL	na	
7	7	5	Yes	P3	1st	DF	08/16/1997	RGA	7			1997						MAL	na	
8	8	6		P3	1st	SF	08/16/1997	RGA	Kitchen			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	08/16/1997	RGA				1997						MAL	na	
10	10	8		P3	1st	SF	08/16/1997	RGA	Staff Kitchen			1997						MAL	na	
11	11	5	Yes	P3	1st	DF	08/16/1997	RGA	Outside			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Flynn E.S.									3125 Cesar Chavez St., 94110					Site Type: ES			F code: F072			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	11	22			Spike		08/17/1997	SCA		97-W00753-	20	1997						MAL		
	12	5	Yes		Blank		08/17/1997	SCA				1997						MAL		
	BLAN	5	Yes		Blank		09/26/1997	SCA				1997						SEQ		
	NA1 NA				NA			SCA	2nd Fl Rooms (excep									SEQ		non-accessible
	NA2 NA				NA			SCA	all 3rd Fl Rooms									SEQ		non-accessible
1	1	5	Yes	P3	1st	MDF	08/17/1997	SCA	190 (Hall)			1997						MAL	na	
2	2	5	Yes	P3	1st	WCDF	08/17/1997	SCA	190 (Hall)			1997						MAL	na	
3	3	5	Yes	P3	1st	SDF	08/17/1997	SCA	108 B			1997						MAL	na	
4	4	10		P3	1st	SF	08/17/1997	SCA	108 B			1997						MAL	na	
5	5	5	Yes	P3	1st	SF	08/17/1997	SCA	202			1997						MAL	na	
6	6	30		P1	1st	SF	08/17/1997	SCA	211			1997						MAL	A, D	
6	6 A	5	Yes	P3	1st	SF	09/26/1997	SCA	211			1997				10		SEQ	na	
6	6 B	5	Yes	P3	2nd	SF	09/26/1997	SCA	211			1997	5	Yes		10		SEQ	na	
6	6 C	10			Duplica	SF	09/26/1997	SCA	211			1997				10		SEQ		
6	6 C	11		P3	3rd	SF	09/26/1997	SCA	211			1997				10		SEQ	na	
7	7	5	Yes	P3	1st	MDF	08/17/1997	SCA	230 (Hall)			1997						MAL	na	
8	8	5	Yes	P3	1st	WCDF	08/17/1997	SCA	230 (Hall)			1997						MAL	na	
9	9	5	Yes	P3	1st	WCDF	08/17/1997	SCA	350 (Hall)			1997						MAL	na	
10	10	14		P3	1st	MDF	08/17/1997	SCA	350 (Hall)			1997						MAL	na	
10	10 A	5	Yes	P3	1st	MDF	09/26/1997	SCA	350 (Hall)			1997			1	45		SEQ	na	
10	10 B	5	Yes	P3	2nd	MDF	09/26/1997	SCA	350 (Hall)			1997			1	45		SEQ	na	
10	10 C	5	Yes	P3	3rd	MDF	09/26/1997	SCA	350 (Hall)			1997			1	45		SEQ	na	
	15	5	Yes		Blank		08/12/1997	SFUSD				1997						MAL		
	NO1				NO	DF		SFUSD	Room 403									MAL		non-operational
	NO2 NO				NO	DF		SFUSD	Room 404									MAL		non-operational
	NO3 NO				NO	DF		SFUSD	outside Room 215									MAL		non-operational
	NO4 NO				NO	DF		SFUSD	outside Room 301									MAL		non-operational
	NO5 NO				NO	DF		SFUSD	outside Room 414									MAL		non-operational
1	1	5	Yes	P3	1st	DF	08/12/1997	SFUSD	2nd Flr Main Bldg			1997						MAL	na	
3	3	9		P3	1st	DF	08/12/1997	SFUSD	1st Flr Main Bldg			1997						MAL	na	
4	4	10		P3	1st	SF	08/12/1997	SFUSD	Rm 115			1997						MAL	na	
5	5	9		P3	1st	DF	08/12/1997	SFUSD	1st Flr Main Bldg			1997						MAL	na	
6	6	7		P3	1st	DF	08/12/1997	SFUSD	Shop Wing, 2nd Flr			1997						MAL	na	
7	7	5	Yes	P3	1st	DF	08/12/1997	SFUSD	Shop Wing, 2nd Flr			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	08/12/1997	SFUSD	East Wing, 3rd Flr			1997						MAL	na	
10	10	5	Yes	P3	1st	MDF	08/12/1997	SFUSD	Lower Yard			1997						MAL	na	
11	11	5	Yes	P3	1st	MDF	08/12/1997	SFUSD	Upper Yard			1997						MAL	na	
12	12	5	Yes	P3	1st	DF	08/12/1997	SFUSD	Basemt Gym Annex			1997						MAL	na	
13	13	9		P3	1st	DF	08/12/1997	SFUSD	Rn 400, Basemt Gym			1997						MAL	na	
14	14	34		P1	1st	DF	08/12/1997	SFUSD	Gym Annex 1st Fl			1997						MAL	B, C, D	
14	14 A						12/31/1997	SFUSD	Gym Annex 1st Fl			1997								source turned off
14	14 A	1	Yes	P3	1st	DF	06/23/2000	SFUSD	Gym Annex 1st Fl			2000						MAL	na	
14	14 B	1	Yes	P3	2nd	DF	06/23/2000	SFUSD	Gym Annex 1st Fl			2000						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Franklin M.S.									1430 Scott St. 94115					Site Type: other			F code: F022			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	1	5	Yes		Blank		08/22/1997	OST				1997						MAL		
	BLAN	5	Yes		Blank		10/02/1997	OST				1997						MAL		
2	2	5	Yes	P3	1st	DF	08/22/1997	OST	Rm 8, Front			1997	5	Yes				MAL	na	
3	3	5	Yes	P3	1st	DF	08/22/1997	OST	Rm 14, Front			1997						MAL	na	
4	4	5	Yes	P3	1st	DF	08/22/1997	OST	Rm 102, Front			1997						MAL	na	
5	5	5	Yes	P3	1st	DF	08/22/1997	OST	Rm 30, Girls' Gym			1997						MAL	na	
6	6	5	Yes	P3	1st	MDF	08/22/1997	OST	Rm 40, Cafeteria			1997						MAL	na	
7	7	5	Yes	P3	1st	SDF	08/22/1997	OST	Rm 41, Kitchen, Bas			1997						MAL	na	
8	8	5	Yes	P3	1st	SDF	08/22/1997	OST	Rm 41, Kitchen, Bas			1997						MAL	na	
9	9	5	Yes	P3	1st	SDF	08/22/1997	OST	Rm 41, Kitchen, Bas			1997						MAL	na	
10	10	8		P3	1st	SDF	08/22/1997	OST	Rm 41, Kitchen, Bas			1997						MAL	na	
11	11	5	Yes	P3	1st	DF	08/22/1997	OST	Rm 113, Front			1997						MAL	na	
12	12	5	Yes	P3	1st	SDF	08/22/1997	OST	Rm 119A Teachers'			1997						MAL	na	
13	13	5	Yes	P3	1st	DF	08/22/1997	OST	Rm 206, Front			1997						MAL	na	
14	14	7		P3	1st	DF	08/22/1997	OST	Rm 214A, Front			1997						MAL	na	
15	15	6		P3	1st	DF	08/22/1997	OST	Rm 240, Hall Outsid			1997						MAL	na	
16	16	5	Yes	P3	1st	DF	08/22/1997	OST	Rm 2, Boys' Gym, A			1997						MAL	na	
17	17	13		P3	1st	MDF	08/22/1997	OST	Playground Outside			1997						MAL	na	
17	17 A	5	Yes	P3	1st	MDF	10/02/1997	OST	Playground Outside			1997	5	Yes				MAL	na	
17	17 B	5	Yes	P3	2nd	MDF	10/02/1997	OST	Playground Outside			1997						MAL	na	
17	17 C	5	Yes	P3	3rd	MDF	10/02/1997	OST	Playground Outside			1997						MAL	na	
	11	5	Yes		Blank		09/09/1997	SCA				1997						MAL		
	NA1 NA				NA			SCA	Boy's Gym									MAL		non-accessible
	NO1				NO	DF		SCA	outside Room T-66									MAL		non-operational
	NO2 NO				NO	DF		SCA	outside Room 216									MAL		non-operational
	NO3 NO				NO	DF		SCA	outside Room 261									MAL		non-operational
	NO4 NO				NO	DF		SCA	outside Room 301									MAL		non-operational
	NO5 NO				NO	DF		SCA	outside Room 362									MAL		non-operational
	NO6 NO				NO	DF		SCA	outside Room 470									MAL		non-operational
1	1	5		P3	1st	WF	09/09/1997	SCA	C96			1997						MAL	na	
2	2	5	Yes	P3	1st	WF	09/09/1997	SCA	C93			1997						MAL	na	
3	3	5	Yes	P3	1st	WF	09/09/1997	SCA	C93			1997						MAL	na	
4	4	5	Yes	P3	1st	WF	09/09/1997	SCA	C90			1997						MAL	na	
5	5	5	Yes	P3	1st	WF	09/09/1997	SCA	760			1997						MAL	na	
6	6	5	Yes	P3	1st	WF	09/09/1997	SCA	C93			1997						MAL	na	
7	7	5	Yes	P3	1st	WF	09/09/1997	SCA	C91			1997	5	Yes				MAL	na	
8	8	5	Yes	P3	1st	WF	09/09/1997	SCA	C92			1997						MAL	na	
9	9	5	Yes	P3	1st	WF	09/09/1997	SCA	C94			1997						MAL	na	
10	10	5	Yes	P3	1st		09/09/1997	SCA	222A			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Garfield E.S.								420 Filbert St., 94133				Site Type: ES				F code: F090			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	25	57			Spike		08/17/1997	RGA		97-W00765-	50	1997						MAL		
	BLAN	5	Yes		Blank		08/17/1997	RGA				1997						MAL		
2	2	29		P1	1st	DF	08/17/1997	RGA	Rm 403			1997						MAL	A, D	
2	2 A	15		P1	1st	DF	06/22/2000	SFUSD	Rm 403			2000						MAL	na	
2	2 B	5		P3	2nd	DF	06/22/2000	SFUSD	Rm 403			2000						MAL	na	
3	3	20		P1	1st	DF	08/17/1997	RGA	Rm 405			1997						MAL	A, D	
3	3 A	5		P3	1st	DF	06/22/2000	SFUSD	Rm 405			2000						MAL	na	
3	3 B	2		P3	2nd	DF	06/22/2000	SFUSD	Rm 405			2000						MAL	na	
4	4	22		P1	1st	DF	08/17/1997	RGA	Rm 408			1997	28					MAL	A, D	
4	4 A	29		P1	1st	DF	06/22/2000	SFUSD	Rm 408			2000						MAL	A, D	
4	4 B	3		P3	2nd	DF	06/22/2000	SFUSD	Rm 408			2000						MAL	na	
5	5	45		P1	1st	DF	08/17/1997	RGA	Rm 409			1997						MAL	A, D	
5	5 A	15		P1	1st	DF	06/22/2000	SFUSD	Rm 409			2000						MAL	na	
5	5 B	4		P3	2nd	DF	06/22/2000	SFUSD	Rm 409			2000						MAL	na	
6	6	104		P1	1st	DF	08/17/1997	RGA	Rm 411			1997						MAL	A, D	
6	6 A	5		P3	1st	DF	06/22/2000	SFUSD	Rm 411			2000						MAL	na	
6	6 B	4		P3	2nd	DF	06/22/2000	SFUSD	Rm 411			2000						MAL	na	
7	7	60		P1	1st	DF	08/17/1997	RGA	Rm 315			1997						MAL	A, D	
7	7 A	3		P3	1st	DF	06/22/2000	SFUSD	Rm 315			2000						MAL	na	
7	7 B	3		P3	2nd	DF	06/22/2000	SFUSD	Rm 315			2000						MAL	na	
8	8	1203		P1	1st	DF	08/17/1997	RGA	Rm 314			1997						MAL	A, D	
8	8 A	4		P3	1st	DF	06/22/2000	SFUSD	Rm 314			2000						MAL	na	
8	8 B	3		P3	2nd	DF	06/22/2000	SFUSD	Rm 314			2000						MAL	na	
9	9	25		P1	1st	DF	08/17/1997	RGA	Rm 316			1997	28					MAL	A, D	
9	9 A	14		P3	1st	DF	06/22/2000	SFUSD	Rm 316			2000						MAL	na	
9	9 B	15		P1	2nd	DF	06/22/2000	SFUSD	Rm 316			2000						MAL	na	
10	10	26		P1	1st	DF	08/17/1997	RGA	Rm 313			1997						MAL	A, D	
10	10 A	3		P3	1st	DF	06/22/2000	SFUSD	Rm 313			2000						MAL	na	
10	10 B	3		P3	2nd	DF	06/22/2000	SFUSD	Rm 313			2000						MAL	na	
11	11	83		P1	1st	DF	08/17/1997	RGA	Rm 305			1997						MAL	A, D	
11	11 A	22		P1	1st	DF	06/22/2000	SFUSD	Rm 305			2000						MAL	A, D	
11	11 B	9		P3	2nd	DF	06/22/2000	SFUSD	Rm 305			2000						MAL	na	
12	12	20		P1	1st	DF	08/17/1997	RGA	Rm 302			1997						MAL	A, D	
12	12 A	5		P3	1st	DF	06/22/2000	SFUSD	Rm 302			2000						MAL	na	
12	12 B	10		P3	2nd	DF	06/22/2000	SFUSD	Rm 302			2000						MAL	na	
13	13	75		P1	1st	DF	08/17/1997	RGA	Rm 303			1997						MAL	A, D	
13	13 A	11		P3	1st	DF	06/22/2000	SFUSD	Rm 303			2000						MAL	na	
13	13 B	5		P3	2nd	DF	06/22/2000	SFUSD	Rm 303			2000						MAL	na	
15	15	25		P1	1st	DF	08/17/1997	RGA	Rm 220			1997						MAL	A, D	
15	15 A	29		P1	1st	DF	06/22/2000	SFUSD	Rm 220			2000						MAL	A, D	
15	15 B	13		P3	2nd	DF	06/22/2000	SFUSD	Rm 220			2000						MAL	na	
16	16	85		P1	1st	DF	08/17/1997	RGA	Rm 104			1997						MAL	A, D	
16	16 A	12		P3	1st	DF	06/22/2000	SFUSD	Rm 104			2000						MAL	na	
16	16 B	5		P3	2nd	DF	06/22/2000	SFUSD	Rm 104			2000						MAL	na	
17	17	108		P1	1st	DF	08/17/1997	RGA	Rm 105			1997						MAL	A, D	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Garfield E.S.					420 Filbert St., 94133									Site Type: ES			F code: F090			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Survevor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
17	17 A	15		P1	1st	DF	06/22/2000	SFUSD	Rm 105			2000						MAL	na	
17	17 B	25		P1	2nd	DF	06/22/2000	SFUSD	Rm 105			2000						MAL	A, D	
18	18	10		P3	1st	SF	08/17/1997	RGA	Rm 103 Kitchen			1997						MAL	na	
19	19	68		P1	1st	DF	08/17/1997	RGA	Rm 201			1997						MAL	A, D	
19	19 A	22		P1	1st	DF	06/22/2000	SFUSD	Rm 201			2000						MAL	A, D	
19	19 B	9		P3	2nd	DF	06/22/2000	SFUSD	Rm 201			2000						MAL	na	
20	20	34		P1	1st	DF	08/17/1997	RGA	Rm 202			1997						MAL	A, D	
20	20 A	15		P1	1st	DF	06/22/2000	SFUSD	Rm 202			2000						MAL	na	
20	20 B	14		P3	2nd	DF	06/22/2000	SFUSD	Rm 202			2000						MAL	na	
21	21	66		P1	1st	DF	08/17/1997	RGA	Rm 206			1997						MAL	A, D	
21	21 A	9		P3	1st	DF	06/22/2000	SFUSD	Rm 206			2000						MAL	na	
21	21 B	27		P1	2nd	DF	06/22/2000	SFUSD	Rm 206			2000						MAL	A, D	
22	22	57		P1	1st	DF	08/17/1997	RGA	Rm 205			1997						MAL	A, D	
22	22 A	18		P1	1st	DF	06/22/2000	SFUSD	Rm 205			2000						MAL	A, D	
22	22 B	8		P3	1st	DF	06/22/2000	SFUSD	Rm 205			2000						MAL	na	
23	23	41		P1	1st	DF	08/17/1997	RGA	Rm 203			1997						MAL	A, D	
23	23 A	36		P1	1st	DF	06/22/2000	SFUSD	Rm 203			2000						MAL	A, D	
23	23 B	13		P3	2nd	DF	06/22/2000	SFUSD	Rm 203			2000						MAL	na	
24	24	78		P1	1st	DF	08/17/1997	RGA	Rm 222			1997						MAL	A, D	
24	24 A	113		P1	1st	DF	06/22/2000	SFUSD	Rm 222			2000						MAL	A, D	
24	24 B	17		P1	2nd	DF	06/22/2000	SFUSD	Rm 222			2000						MAL	A, D	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

George Moscone E.S. | 2576 Harrison St., 94110 | Site Type: ES | F code: F064

Source ID::	Sample ID		Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	BL1	BL	5	Yes	P3	Blank		03/16/1999	SCA				1999				na		MAL	na	
	L2	BL	5	Yes	P3	Blank		03/16/1999	SCA				1999				na		MAL	na	
1	1	A	5	Yes	P3	1st	SDF	03/16/1999	SCA	Office			1999			2	45		MAL	na	
1	1	B	5	Yes	P3	2nd	SDF	03/16/1999	SCA	Office			1999			2	45		MAL	na	
6	6	A	5	Yes	P3	1st	MDF	03/16/1999	SCA	Courtyard			1999			3	40		MAL	na	
6	6	B	5	Yes	P3	2nd	MDF	03/16/1999	SCA	Courtyard			1999			3	40		MAL	na	
9	9	A	5	Yes	P3	1st	SDF	03/16/1999	SCA	Cafeteria			1999			3	15		MAL	na	
9	9	B	5	Yes	P3	2nd	SDF	03/16/1999	SCA	Cafeteria			1999			3	15		MAL	na	
10	10	A	10		P3	1st	SDF	03/16/1999	SCA	Classroom			1999			5	35		MAL	na	
10	10	B	11		P3	2nd	SDF	03/16/1999	SCA	Classroom			1999			5	35		MAL	na	
11	11	A	5	Yes	P3	1st	SDF	03/16/1999	SCA	Classroom			1999			5	35		MAL	na	
11	11	B	5	Yes	P3	2nd	SDF	03/16/1999	SCA	Classroom			1999			5	35		MAL	na	
12	12	A	5	Yes	P3	1st	SDF	03/16/1999	SCA	Classroom			1999			3	35		MAL	na	
12	12	B	5	Yes	P3	2nd	SDF	03/16/1999	SCA	Classroom			1999			3	35		MAL	na	
13	13	A	5	Yes	P3	1st	SDF	03/16/1999	SCA	Classroom			1999			5	35		MAL	na	
13	13	B	5	Yes	P3	2nd	SDF	03/16/1999	SCA	Classroom			1999			5	35		MAL	na	
14	14	A	5	Yes	P3	1st	SDF	03/16/1999	SCA	Classroom			1999			5	35		MAL	na	
14	14	B	5	Yes	P3	2nd	SDF	03/16/1999	SCA	Classroom			1999			5	35		MAL	na	
15	15	A	5	Yes	P3	1st	SDF	03/16/1999	SCA	Classroom			1999			5	35		MAL	na	
15	15	B	5	Yes	P3	2nd	SDF	03/16/1999	SCA	Classroom			1999			5	35		MAL	na	
16	16	A	5	Yes	P3	1st	SDF	03/16/1999	SCA	Classroom			1999			5	35		MAL	na	
16	16	B	5	Yes	P3	2nd	SDF	03/16/1999	SCA	Classroom			1999			5	35		MAL	na	
17	17	A	5	Yes	P3	1st	SDF	03/16/1999	SCA	Classroom			1999			5	35		MAL	na	
17	17	B	5	Yes	P3	2nd	SDF	03/16/1999	SCA	Classroom			1999			5	35		MAL	na	
20	20	A	5	Yes	P3	1st	SDF	03/16/1999	SCA	Faculty Room			1999			5	35		MAL	na	
20	20	B	5	Yes	P3	2nd	SDF	03/16/1999	SCA	Faculty Room			1999			5	35		MAL	na	
21	21	A	5	Yes	P3	1st	SDF	03/16/1999	SCA	Classroom			1999			5	35		MAL	na	
21	21	B	5	Yes	P3	2nd	SDF	03/16/1999	SCA	Classroom			1999			5	35		MAL	na	
22	22	A	5	Yes	P3	1st	SDF	03/16/1999	SCA	Classroom			1999			5	35		MAL	na	
22	22	B	5	Yes	P3	2nd	SDF	03/16/1999	SCA	Classroom			1999			5	35		MAL	na	
23	23	A	5	Yes	P3	1st	SDF	03/16/1999	SCA	Classroom			1999			5	35		MAL	na	
24	24	A	5	Yes	P3	1st	DF	03/16/1999	SCA	Exterior Courtyard			1999			3	40		MAL	na	
25	25	A	5	Yes	P3	1st	SDF	03/16/1999	SCA	Classroom			1999			5	35		MAL	na	
26	26	A	5	Yes	P3	1st	SDF	03/16/1999	SCA	Classroom			1999			5	35		MAL	na	
27	27	A	5	Yes	P3	1st	SDF	03/16/1999	SCA	Classroom			1999			5	35		MAL	na	
28	28	A	5	Yes	P3	1st	SDF	03/16/1999	SCA	Classroom			1999			5	35		MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Giannini J.H. | 3151 Ortega St., 94122 | Site Type: other | F code: F073

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	1	5	Yes		Blank		08/21/1997	OST				1997						MAL		
	27	28			Spike		08/21/1997	OST		97-W00671-	30	1997						MAL		
	6	36			Spike		08/21/1997	OST		97-W00671-	30	1997						MAL		
	NO1				NO	MDF		OST	Yard outside Room 1									MAL		non-operational
	NO2 NO				NO	DF		OST	Room 231									MAL		non-operational
	NO3 NO				NO	DF		OST	4th Floor									MAL		non-operational
2	2	5	Yes	P3	1st	DF	08/21/1997	OST	Rm 116 Outside			1997						MAL	na	
3	3	9		P3	1st	DF	08/21/1997	OST	COOKING AREA R			1997						MAL	na	
4	4	5	Yes	P3	1st	DF	08/21/1997	OST	OUTSIDE ROOM 10			1997						MAL	na	
5	5	5	Yes	P3	1st	DF	08/21/1997	OST	ROOM 040			1997						MAL	na	
7	7	7		P3	1st	DF	08/21/1997	OST	ROOM 041			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	08/21/1997	OST	GYM ROOM 141			1997						MAL	na	
10	10	5	Yes	P3	1st	DF	08/21/1997	OST	OUTSIDE ROOM 20			1997						MAL	na	
11	11	5	Yes	P3	1st	DF	08/21/1997	OST	OUTSIDE ROOM 22			1997						MAL	na	
12	12	5	Yes	P3	1st	DF	08/21/1997	OST	OUTSIDE ROOM 21			1997						MAL	na	
13	13	5	Yes	P3	1st	DF	08/21/1997	OST	CAFETERIA WALL			1997						MAL	na	
14	14	5	Yes	P3	1st	DF	08/21/1997	OST	CAFETERIA WALL			1997						MAL	na	
15	15	5	Yes	P3	1st	SF	08/21/1997	OST	CAFETERIA KITCH			1997						MAL	na	
16	16	14		P3	1st	SF	08/21/1997	OST	CAFETERIA KITCH			1997						MAL	na	
16	16 A	5	Yes	P3	1st	SF	11/19/1997	OST	CAFETERIA KITCH			1997						MAL	na	
16	16 B	5	Yes	P3	2nd	SF	11/19/1997	OST	CAFETERIA KITCH			1997						MAL	na	
16	16 C	5	Yes	P3	3rd	SF	11/19/1997	OST	CAFETERIA KITCH			1997						MAL	na	
17	17	5	Yes	P3	1st	SF	08/21/1997	OST	CAFETERIA KITCH			1997						MAL	na	
18	18	5	Yes	P3	1st	SF	08/21/1997	OST	CAFETERIA KITCH			1997						MAL	na	
19	19	5	Yes	P3	1st	DF	08/21/1997	OST	HALLWAY OUTSI			1997						MAL	na	
20	20	5	Yes	P3	1st	DF	08/21/1997	OST	HALLWAY OUTSI			1997	5					MAL	na	
21	21	5	Yes	P3	1st	SF	08/21/1997	OST	ROOM 230 - COOKI			1997						MAL	na	
22	22	5	Yes	P3	1st	SF	08/21/1997	OST	ROOM 230 - COOKI			1997	7					MAL	na	
23	23	15		P1	1st	SF	08/21/1997	OST	ROOM 230 - COOKI			1997						MAL	na	
23	23 A	5	Yes	P3	1st	SF	11/19/1997	OST	ROOM 230 - COOKI			1997						MAL	na	
23	23 B	5	Yes	P3	2nd	SF	11/19/1997	OST	ROOM 230 - COOKI			1997						MAL	na	
23	23 C	5	Yes	P3	3rd	SF	11/19/1997	OST	ROOM 230 - COOKI			1997						MAL	na	
24	24	5	Yes	P3	1st	SF	08/21/1997	OST	ROOM 230 - COOKI			1997						MAL	na	
25	25	5		P3	1st	SF	08/21/1997	OST	ROOM 230 - COOKI			1997						MAL	na	
26	26	8		P3	1st	SF	08/21/1997	OST	230 (Cooking Area)			1997						MAL	na	
28	28	5	Yes	P3	1st	DF	08/21/1997	OST	THIRD FLOOR PLA			1997						MAL	na	
29	29	5	Yes	P3	1st	MDF	08/21/1997	OST	THIRD FLOOR PLA			1997						MAL	na	
30	30	5	Yes	P3	1st	SF	08/21/1997	OST	ROOM 119 - WORK			1997						MAL	na	
31	31	5	Yes	P3	1st	SF	09/09/1997	OST	COOKING AREA R			1997						MAL	na	
32	32	5	Yes	P3	1st	SF	09/09/1997	OST	COOKING AREA R			1997						MAL	na	
33	33	5	Yes	P3	1st	SF	09/09/1997	OST	COOKING AREA R			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Glen Park E. S.					151 Leppard St., 94131									Site Type: ES			F code: F025			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	6	5	Yes		Blank		08/12/1997	SFUSD				1997						MAL		
1	1	12		P3	1st	DF	08/12/1997	SFUSD	OUTSIDE YARD E			1997						MAL	na	
1	1 A	5	Yes	P3	1st	DF	01/31/1998	SCA	OUTSIDE YARD E			1998			3	46		MAL	na	
1	1 B	5	Yes	P3	2nd	DF	01/31/1998	SCA	OUTSIDE YARD E			1998			3	47		MAL	na	
1	1 C	5	Yes	P3	3rd	DF	01/31/1998	SCA	OUTSIDE YARD E			1998			3	50		MAL	na	
2	2	6		P3	1st	DF	08/12/1997	SFUSD	OUTSIDE YARD W			1997						MAL	na	
3	3	5	Yes	P3	1st	DF	08/12/1997	SFUSD	CORRIDOR C-90 FI			1997						MAL	na	
4	4	8		P3	1st	DF	08/12/1997	SFUSD	CORRIDOR C-90 S			1997						MAL	na	
4	4 A	1		P3	1st	DF	07/13/2000	SFUSD	CORRIDOR C-90 S			2000						MAL	na	
4	4 B	1		P3	2nd	DF	07/13/2000	SFUSD	CORRIDOR C-90 S			2000						MAL	na	
5	5	8		P3	1st	SF	08/12/1997	SFUSD	STAFF LUNCH RO			1997						MAL	na	
	1	5	Yes		Blank		08/19/1997	OST				1997						SEQ		
	9	28			Spike		08/19/1997	OST		97-W00761-	30	1997						SEQ		
2	2	5	Yes	P3	1st	SF	08/19/1997	OST	Rm 14A, Cooking Ar			1997						SEQ	na	
2	2	5	Yes		Duplica	SF	08/19/1997	OST	Rm 14A, Cooking Ar			1997						SEQ		
3	3	5	Yes	P3	1st	SF	08/19/1997	OST	Rm 9A, Cooking Are			1997						SEQ	na	
4	4	5	Yes	P3	1st	SF	08/19/1997	OST	Rm 7A, Cooking Are			1997						SEQ	na	
5	5	5	Yes	P3	1st	SF	08/19/1997	OST	Rm 5A, Cooking Are			1997						SEQ	na	
6	6	5	Yes	P3	1st	SF	08/19/1997	OST	Rm 23, Cooking Are			1997						SEQ	na	
7	7	5	Yes	P3	1st	SF	08/19/1997	OST	Kitchen, Basemt			1997						SEQ	na	
8	8	5	Yes	P3	1st	DF	08/19/1997	OST	Rm 20, Basemt			1997						SEQ	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Golden Gate E.S.							1601 Turk St., 94115						Site Type: ES				F code: F034			
Source ID::	Sample ID	Result (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round.	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	1	5	Yes		Blank		08/18/1997	OST				1997						SEO		
	20	20			Spike		08/18/1997	OST		97-W00760-	20	1997						SEO		
	28	17			Spike		08/18/1997	OST		97-W00760-	20	1997						SEO		
	29	5	Yes		Blank		08/30/1997	OST				1997						MAL		
	NO1				NO	DF		OST	Room 204									MAL		non-operational
2	2	5	Yes	P3	1st	DF	08/18/1997	OST	Rm 2, Basemt			1997						SEO	na	
2	2	5	Yes		Duplica	DF	08/18/1997	OST	Rm 2, Basemt			1997						SEO		
4	4	5	Yes		Duplica	DF	08/18/1997	OST	Rm 1, Basemt			1997						SEO		
4	4	5	Yes	P3	1st	DF	08/18/1997	OST	Rm 1, Basemt			1997	6					SEO	na	
5	5	5	Yes	P3	1st	DF	08/18/1997	OST	Rm 202			1997						SEO	na	
5	5	5	Yes		Duplica	DF	08/18/1997	OST	Rm 202			1997						SEO		
6	6	5	Yes	P3	1st	DF	08/18/1997	OST	Rm 201			1997						SEO	na	
7	7	5	Yes	P3	1st	DF	08/18/1997	OST	Rm 203			1997						SEO	na	
8	8	5	Yes	P3	1st	DF	08/18/1997	OST	Rm 205			1997						SEO	na	
9	9	5	Yes	P3	1st	DF	08/18/1997	OST	2nd Flr Hall			1997						SEO	na	
10	10	5	Yes	P3	1st	DF	08/18/1997	OST	Rm 207			1997						SEO	na	
11	11	5	Yes	P3	1st	DF	08/18/1997	OST	Rm 209			1997						SEO	na	
12	12	5	Yes	P3	1st	DF	08/18/1997	OST	Rm 211			1997						SEO	na	
13	13	5		P3	1st	DF	08/18/1997	OST	Rm 208			1997						SEO	na	
14	14	5	Yes	P3	1st	DF	08/18/1997	OST	Rm 102			1997						SEO	na	
15	15	5	Yes	P3	1st	DF	08/18/1997	OST	Rm 103			1997						SEO	na	
16	16	5	Yes	P3	1st	DF	08/18/1997	OST	Rm 105			1997						SEO	na	
17	17	6		P3	1st	DF	08/18/1997	OST	Rm 104			1997	8					SEO	na	
18	18	5	Yes	P3	1st	DF	08/18/1997	OST	Rm 107			1997						SEO	na	
19	19	5	Yes	P3	1st	DF	08/18/1997	OST	Rm 108			1997						SEO	na	
21	21	6		P3	1st	DF	08/18/1997	OST	Rm 109			1997						SEO	na	
22	22	5	Yes	P3	1st	DF	08/18/1997	OST	Rm 111			1997						SEO	na	
23	23	5	Yes	P3	1st	DF	08/18/1997	OST	Rm 110			1997						SEO	na	
24	24	5	Yes	P3	1st	DF	08/18/1997	OST	1st Flr Hall by Rm 10			1997						SEO	na	
25	25	5	Yes	P3	1st	DF	08/18/1997	OST	Rm 206			1997						SEO	na	
26	26	5	Yes	P3	1st	DF	08/18/1997	OST	Playground South 1st			1997						SEO	na	
27	27	20		P1	1st	MDF	08/18/1997	OST	Playground East, Bas			1997						SEO	A, D	
27	27 A	5	Yes	P3	1st	MDF	08/30/1997	OST	Playground East, Bas			1997						MAL	na	
27	27 B	5	Yes	P3	2nd	MDF	08/30/1997	OST	Playground East, Bas			1997						MAL	na	
27	27 C	5	Yes	P3	3rd	MDF	08/30/1997	OST	Playground East, Bas			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Grattan E. S./C.C.							165 Grattan St., 94117								Site Type: ES/CC			F code: F035			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	1	5	Yes		Blank		08/14/1997	OST				1997						MAL		
	21	13			Spike		08/14/1997	OST		97-W00750-		1997						MAL		
	40	8			Spike		08/14/1997	OST		97-W00752-	10	1997						MAL		
	BLAN	5	Yes		Blank		08/29/1997	OST				1997					103	MAL		
	NA1 NA				NA			OST	Room 206									MAL		non-accessible
2	2	19		P1	1st	SF	08/14/1997	OST	RM. 105A SINK			1997						MAL	A. D	
2	2 A	9		P3	1st	SF	08/29/1997	OST	RM. 105A SINK			1997					58	MAL	na	
2	2 A	43		P1	1st	SF	06/14/2000	SFUSD	RM. 105A SINK			2000						MAL	A. D	
2	2 B	6		P3	2nd	SF	08/29/1997	OST	RM. 105A SINK			1997					59	MAL	na	
2	2 B	10		P3	2nd	SF	06/14/2000	SFUSD	RM. 105A SINK			2000						MAL	na	
2	2 C	9		P3	3rd	SF	08/29/1997	OST	RM. 105A SINK			1997					60	MAL	na	
3	3	6		P3	1st	SF	08/14/1997	OST	KITCHEN RM. 105F			1997						MAL	na	
4	4	10		P3	1st	SF	08/14/1997	OST	RM. 105 SINK			1997						MAL	na	
5	5	5	Yes	P3	1st	SINK	08/14/1997	OST	RM. 105 SINK			1997						MAL	na	
6	6	28		P1	1st	SF	08/14/1997	OST	RM. 106 SINK			1997						MAL	A. D	
6	6 A	5	Yes	P3	1st	SF	08/29/1997	OST	RM. 106 SINK			1997					61	MAL	na	
6	6 A	21		P1	1st	SF	06/14/2000	SFUSD	RM. 106 SINK			2000						MAL	A. D	
6	6 B	5	Yes	P3	2nd	SF	08/29/1997	OST	RM. 106 SINK			1997					62	MAL	na	
6	6 B	3		P3	2nd	SF	06/14/2000	SFUSD	RM. 106 SINK			2000						MAL	na	
6	6 C	5		P3	3rd	SF	08/29/1997	OST	RM. 106 SINK			1997					63	MAL	na	
7	7	9		P3	1st	SF	08/14/1997	OST	RM. 106 SINK			1997						MAL	na	
8	8	9		P3	1st	SF	08/14/1997	OST	RM. 107 SINK			1997						MAL	na	
9	9	16		P1	1st	SF	08/14/1997	OST	RM. 107 SINK			1997						MAL	A. D	
9	9 A	5	Yes	P3	1st	SDF	08/29/1997	OST	RM. 107 SINK			1997					64	MAL	na	
9	9 A	10		P3	1st	SDF	06/14/2000	SFUSD	RM. 107 SINK			2000						MAL	na	
9	9 B	5	Yes	P3	2nd	SDF	08/29/1997	OST	RM. 107 SINK			1997					65	MAL	na	
9	9 B	2		P3	2nd	SDF	06/14/2000	SFUSD	RM. 107 SINK			2000						MAL	na	
9	9 C	5		P3	3rd	SDF	08/29/1997	OST	RM. 107 SINK			1997					66	MAL	na	
10	10	15		P1	1st	SF	08/14/1997	OST	KITCHEN RM. 112			1997						MAL	na	
10	10 A	5	Yes	P3	1st	SF	08/29/1997	OST	KITCHEN RM. 112			1997					67	MAL	na	
10	10 B	5	Yes	P3	2nd	SF	08/29/1997	OST	KITCHEN RM. 112			1997					68	MAL	na	
10	10 C	5		P3	3rd	SF	08/29/1997	OST	KITCHEN RM. 112			1997					69	MAL	na	
11	11	19		P1	1st	SF	08/14/1997	OST	ROOM 113 (CAFET			1997						MAL	A. D	
11	11 A	5	Yes	P3	1st	SF	08/29/1997	OST	ROOM 113 (CAFET			1997					70	MAL	na	
11	11 A	99		P1	1st	SF	06/14/2000	SFUSD	ROOM 113 (CAFET			2000						MAL	A. D	
11	11 B	5	Yes	P3	2nd	SF	08/29/1997	OST	ROOM 113 (CAFET			1997					71	MAL	na	
11	11 B	1		P3	2nd	SF	06/14/2000	SFUSD	ROOM 113 (CAFET			2000						MAL	na	
11	11 C	5	Yes	P3	3rd	SF	08/29/1997	OST	ROOM 113 (CAFET			1997					72	MAL	na	
12	12	16		P1	1st	SF	08/14/1997	OST	ROOM 113 (CAFET			1997						MAL	A. D	
12	12 A					SF	01/07/1998	SCA	ROOM 113 (CAFET			1998								Not accessible.
12	12 A	31		P1	1st	SF	06/14/2000	SFUSD	ROOM 113 (CAFET			2000						MAL	A. D	
12	12 B	1		P3	2nd	SF	06/14/2000	SFUSD	ROOM 113 (CAFET			2000						MAL	na	
13	13	5	Yes	P3	1st	SF	08/14/1997	OST	DISH WASHING R			1997						MAL	na	
14	14	12		P3	1st	DF	08/14/1997	OST	COURT YARD			1997						MAL	na	
14	14 A	5	Yes	P3	1st	DF	01/07/1998	SCA	COURT YARD			1998			1.5			MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Grattan E. S./C.C.					165 Grattan St., 94117									Site Type: ES/CC			F code: F035			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
14	14 B	6		P3	2nd	DF	01/07/1998	SCA	COURT YARD			1998			1.5			MAL	na	
14	14 C	14		P3	3rd	DF	01/07/1998	SCA	COURT YARD			1998			1.5			MAL	na	
15	15	5	Yes	P3	1st	SF	08/14/1997	OST	RM. 104 SINK			1997						MAL	na	
16	16	5	Yes	P3	1st	SF	08/14/1997	OST	ROOM 113 SINK			1997						MAL	na	
16	16 A	5	Yes	P3	1st	SF	08/29/1997	OST	ROOM 113 SINK			1997					73	MAL	na	
16	16 B	5	Yes	P3	2nd	SF	08/29/1997	OST	ROOM 113 SINK			1997					74	MAL	na	
16	16 C	5	Yes	P3	3rd	SF	08/29/1997	OST	ROOM 113 SINK			1997					75	MAL	na	
17	17	22		P1	1st	SF	08/14/1997	OST	RM. 103 SINK			1997						MAL	A, D	
17	17 A	5	Yes	P3	1st	SF	08/29/1997	OST	RM. 103 SINK			1997					76	MAL	na	
17	17 A	6		P3	1st	SF	06/14/2000	SFUSD	RM. 103 SINK			2000						MAL	na	
17	17 B	5	Yes	P3	2nd	SF	08/29/1997	OST	RM. 103 SINK			1997					77	MAL	na	
17	17 B	1		P3	2nd	SF	06/14/2000	SFUSD	RM. 103 SINK			2000						MAL	na	
17	17 C	14		P3	3rd	SF	08/29/1997	OST	RM. 103 SINK			1997					78	MAL	na	
18	18	5		P3	1st	SF	08/14/1997	OST	RM. 103 SINK			1997						MAL	na	
19	19	52		P1	1st	SF	08/14/1997	OST	RM. 102 SINK			1997	586					MAL	A, D	
19	19 A	5	Yes	P3	1st	SF	08/29/1997	OST	RM. 102 SINK			1997					79	MAL	na	
19	19 A	4		P3	1st	SF	06/14/2000	SFUSD	RM. 102 SINK			2000						MAL	na	
19	19 B	5	Yes	P3	2nd	SF	08/29/1997	OST	RM. 102 SINK			1997					80	MAL	na	
19	19 B	1		P3	2nd	SF	06/14/2000	SFUSD	RM. 102 SINK			2000						MAL	na	
19	19 C	5	Yes	P3	3rd	SF	08/29/1997	OST	RM. 102 SINK			1997					81	MAL	na	
20	20	11		P3	1st	SF	08/14/1997	OST	RM. 102 SINK			1997						MAL	na	
22	22	41		P1	1st	SF	08/14/1997	OST	RM. 101 SINK			1997						MAL	A, D	
22	22 A	5	Yes	P3	1st	SF	08/29/1997	OST	RM. 101 SINK			1997					82	MAL	na	
22	22 A	4		P3	1st	SF	06/14/2000	SFUSD	RM. 101 SINK			2000						MAL	na	
22	22 B	5	Yes	P3	2nd	SF	08/29/1997	OST	RM. 101 SINK			1997					83	MAL	na	
22	22 B	1		P3	2nd	SF	06/14/2000	SFUSD	RM. 101 SINK			2000						MAL	na	
22	22 C	5	Yes	P3	3rd	SF	08/29/1997	OST	RM. 101 SINK			1997					84	MAL	na	
23	23	5		P3	1st	SF	08/14/1997	OST	RM. 101 SINK			1997	10					MAL	na	
24	24	7		P3	1st	DF	08/14/1997	OST	COURT YARD - OU			1997						MAL	na	
25	25	10		P3	1st	DF	08/14/1997	OST	RM. 212			1997						MAL	na	
26	26	5	Yes	P3	1st	MDF	08/14/1997	OST	PLAYGROUND AR			1997						MAL	na	
28	28	5		P3	1st	SF	08/14/1997	OST	RM. 210 SINK			1997						MAL	na	
29	29	5	Yes	P3	1st	SF	08/14/1997	OST	RM. 210 SINK			1997						MAL	na	
30	30	28		P1	1st	SF	08/14/1997	OST	RM. 209 SINK			1997						MAL	A, D	
30	30 A	5	Yes	P3	1st	SF	08/29/1997	OST	RM. 209 SINK			1997					85	MAL	na	
30	30 A	10		P3	1st	SF	06/14/2000	SFUSD	RM. 209 SINK			2000						MAL	na	
30	30 B	5	Yes	P3	2nd	SF	08/29/1997	OST	RM. 209 SINK			1997					86	MAL	na	
30	30 B	1		P3	2nd	SF	06/14/2000	SFUSD	RM. 209 SINK			2000						MAL	na	
30	30 C	5	Yes	P3	3rd	SF	08/29/1997	OST	RM. 209 SINK			1997					87	MAL	na	
31	31	21		P1	1st	SF	08/14/1997	OST	RM. 209 SINK			1997						MAL	A, D	
31	31 A	5	Yes	P3	1st	SDF	08/29/1997	OST	RM. 209 SINK			1997					88	MAL	na	
31	31 A	9		P3	1st	SDF	06/14/2000	SFUSD	RM. 209 SINK			2000						MAL	na	
31	31 B	5	Yes	P3	2nd	SDF	08/29/1997	OST	RM. 209 SINK			1997					89	MAL	na	
31	31 B	2		P3	2nd	SDF	06/14/2000	SFUSD	RM. 209 SINK			2000						MAL	na	
31	31 C	7		P3	3rd	SDF	08/29/1997	OST	RM. 209 SINK			1997					90	MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Grattan E. S./C.C.							165 Grattan St., 94117							Site Type: ES/CC			F code: F035			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
32	23 B	7		P3	3rd	SF	01/17/1998	SCA	RM. 208 SINK			1998			0.8			MAL	na	
32	32	12		P3	1st	SF	08/14/1997	OST	RM. 208 SINK			1997	32					MAL	na	
32	32	5	Yes	P3	1st	SF	01/17/1998	SCA	RM. 208 SINK			1998			0.8			MAL	na	
32	32 A	5	Yes	P3	2nd	SF	01/17/1998	SCA	RM. 208 SINK			1998			0.8			MAL	na	
33	23 C	5		P3	1st	SDF	08/14/1997	OST	RM. 208			1997						MAL	na	
34	34	19		P1	1st	SF	08/14/1997	OST	RM. 207 SINK			1997						MAL	A, D	
34	34 A	9		P3	1st	SF	01/17/1998	SCA	RM. 207 SINK			1998			1.5			MAL	na	
34	34 A	190		P1	1st	SF	06/14/2000	SFUSD	RM. 207 SINK			2000						MAL	A, D	
34	34 B	18		P1	2nd	SF	01/17/1998	SCA	RM. 207 SINK			1998			1.5			MAL	A, D	
34	34 B	6		P3	2nd	SF	06/14/2000	SFUSD	RM. 207 SINK			2000						MAL	na	
34	34 C	13		P3	3rd	SF	01/17/1998	SCA	RM. 207 SINK			1998			1.5			MAL	na	
35	35	569		P1	1st	SF	08/14/1997	OST	RM. 207 SINK			1997						MAL	A, D	
35	35 A	5	Yes	P3	1st	SDF	08/29/1997	OST	RM. 207 SINK			1997					91	MAL	na	
35	35 A	9		P3	1st	SDF	06/14/2000	SFUSD	RM. 207 SINK			2000						MAL	na	
35	35 B	5	Yes	P3	2nd	SDF	08/29/1997	OST	RM. 207 SINK			1997					92	MAL	na	
35	35 B	10		P3	2nd	SDF	06/14/2000	SFUSD	RM. 207 SINK			2000						MAL	na	
35	35 C	5	Yes	P3	3rd	SDF	08/29/1997	OST	RM. 207 SINK			1997					93	MAL	na	
36	36	11		P3	1st	SF	08/14/1997	OST	RM. 205 SINK			1997						MAL	na	
37	37	33		P1	1st	SF	08/14/1997	OST	RM. 205 SINK			1997						MAL	A, D	
37	37 A	7		P3	1st	SDF	08/29/1997	OST	RM. 205 SINK			1997					94	MAL	na	
37	37 A	21		P1	1st	SF	06/14/2000	SFUSD	RM. 205 SINK			2000						MAL	A, D	
37	37 B	9		P3	2nd	SDF	08/29/1997	OST	RM. 205 SINK			1997					95	MAL	na	
37	37 B	5		P3	2nd	SF	06/14/2000	SFUSD	RM. 205 SINK			2000					94	MAL	na	
37	37 C	15		P1	3rd	SDF	08/29/1997	OST	RM. 205 SINK			1997					96	MAL	na	
38	38	20		P1	1st	SF	08/14/1997	OST	RM. 204 SINK			1997						MAL	A, D	
38	38	5	Yes	P3	1st	SF	01/17/1998	SCA	RM. 204 SINK			1998			1.5			MAL	na	
38	38 A	5		P3	2nd	SF	01/17/1998	SCA	RM. 204 SINK			1998			1.5			MAL	na	
38	38 A	9		P3	1st	SF	06/14/2000	SFUSD	RM. 204 SINK			2000						MAL	na	
38	38 B	11		P3	3rd	SF	01/17/1998	SCA	RM. 204 SINK			1998			1.5			MAL	na	
38	38 B	2		P3	2nd	SF	06/14/2000	SFUSD	RM. 204 SINK			2000						MAL	na	
39	38 C	5	Yes	P3	1st	SF	08/14/1997	OST	RM. 204 SINK			1997						MAL	na	
41	41	50		P1	1st	SF	08/14/1997	OST	RM. 203 SINK			1997						MAL	A, D	
41	41 A	5	Yes	P3	1st	SF	08/29/1997	OST	RM. 203 SINK			1997					97	MAL	na	
41	41 A	7		P3	1st	SF	06/14/2000	SFUSD	RM. 203 SINK			2000						MAL	na	
41	41 B	5	Yes	P3	2nd	SF	08/29/1997	OST	RM. 203 SINK			1997					98	MAL	na	
41	41 B	1		P3	2nd	SF	06/14/2000	SFUSD	RM. 203 SINK			2000						MAL	na	
41	41 C	5	Yes	P3	3rd	SF	08/29/1997	OST	RM. 203 SINK			1997					99	MAL	na	
42	42	5	Yes	P3	1st	SF	08/14/1997	OST	RM. 203 SINK			1997						MAL	na	
43	43	5		P3	1st	SF	08/14/1997	OST	RM. 202 SINK			1997						MAL	na	
44	44	5	Yes	P3	1st	SF	08/14/1997	OST	RM. 202 SINK			1997						MAL	na	
45	45	5		P3	1st	SF	08/14/1997	OST	RM. 201 SINK			1997						MAL	na	
46	46	5	Yes	P3	1st	SF	08/14/1997	OST	RM. 201 SINK			1997						MAL	na	
47	47	13		P3	1st	SF	08/14/1997	OST	RM. 215 SINK			1997						MAL	na	
47	47 A	5	Yes	P3	1st	SF	01/17/1998	SCA	RM. 215 SINK			1998			1.5			MAL	na	
47	47 B	5	Yes	P3	2nd	SF	01/17/1998	SCA	RM. 215 SINK			1998			1.5			MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Grattan E. S./C.C. — 165 Grattan St., 94117 — Site Type: ES/CC — F code: F035

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
47	47 C	12		P3	3rd	SF	01/17/1998	SCA	RM. 215 SINK			1998			1.5			MAL	na	
48	48	5	Yes	P3	1st	SF	08/14/1997	OST	RM. 215 SINK			1997						MAL	na	
49	49	5	Yes	P3	1st	SF	08/14/1997	OST	RM. 214 SINK			1997						MAL	na	
50	50	5	Yes	P3	1st	SF	08/14/1997	OST	RM. 214 SINK			1997						MAL	na	
51	51	14		P3	1st	SF	08/14/1997	OST	RM. 213 SINK			1997						MAL	na	
51	51 A	7		P3	1st	SF	01/17/1998	SCA	RM. 213 SINK			1998			0.5			MAL	na	
51	51 B	6		P3	2nd	SF	01/17/1998	SCA	RM. 213 SINK			1998			0.5			MAL	na	
51	51 C	14		P3	3rd	SF	01/17/1998	SCA	RM. 213 SINK			1998			0.5			MAL	na	
52	52	9		P3	1st	SF	08/14/1997	OST	RM. 213 SINK			1997						MAL	na	
53	53	61		P1	1st	SF	08/14/1997	OST	RM. 212 SINK			1997						MAL	A, D	
53	53 A	5	Yes	P3	1st	SF	08/29/1997	OST	RM. 212 SINK			1997					100	MAL	na	
53	53 A	7		P3	1st	SF	06/14/2000	SFUSD	RM. 212 SINK			2000						MAL	na	
53	53 B	26		P1	2nd	SF	08/29/1997	OST	RM. 212 SINK			1997					101	MAL	A, D	
53	53 B	2		P3	2nd	SF	06/14/2000	SFUSD	RM. 212 SINK			2000						MAL	na	
53	53 C	5	Yes	P3	3rd	SF	08/29/1997	OST	RM. 212 SINK			1997					102	MAL	na	
54	54	6		P3	1st	SF	08/14/1997	OST	RM. 212 SINK			1997						MAL	na	
55	55	8		P3	1st	DF	08/14/1997	OST	SOUTH WEST YAR			1997						MAL	na	
56	56	8		P3	1st	DF	08/14/1997	OST	SOUTH WEST YAR			1997						MAL	na	
57	57	14		P3	1st	DF	08/14/1997	OST	SOUTH WEST YAR			1997						MAL	na	
57	57 A	5		P3	1st	DF	01/17/1998	SCA	SOUTH WEST YAR			1998			2			MAL	na	
57	57 B	5	Yes	P3	2nd	DF	01/17/1998	SCA	SOUTH WEST YAR			1998			2			MAL	na	
57	57 C	5	Yes	P3	3rd	DF	01/17/1998	SCA	SOUTH WEST YAR			1998			2			MAL	na	
	18	54			Spike		08/21/1997	RGA		97-W00765-	50	1997						MAL		
	BLAN	5	Yes		Blank		08/21/1997	RGA				1997						MAL		
	NO1				NO	DF		RGA	outside Room 006									MAL		non-operational
	NO2 NO				NO	DF		RGA	outside Room 202									MAL		non-operational
1	1	5	Yes	P3	1st	SF	08/21/1997	RGA	1ST LEVEL KITCH			1997						MAL	na	
2	2	6		P3	1st	DF	08/21/1997	RGA	1ST LEVEL HALL			1997						MAL	na	
3	3	5	Yes	P3	1st	SF	08/21/1997	RGA	1ST LEVEL CLASS			1997						MAL	na	
4	4	5	Yes	P3	1st	SF	08/21/1997	RGA	1ST LEVEL CLASS			1997						MAL	na	
5	5	5	Yes	P3	1st	SF	08/21/1997	RGA	1ST LEVEL CLASS			1997						MAL	na	
6	6	7		P3	1st	SF	08/21/1997	RGA	1ST LEVEL CLASS			1997						MAL	na	
7	7	5	Yes	P3	1st	DF	08/21/1997	RGA	1ST LEVEL HALL			1997						MAL	na	
8	8	7		P3	1st	SF	08/21/1997	RGA	1ST LEVEL OFFICE			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	08/21/1997	RGA	2ND LEVEL HALL			1997						MAL	na	
10	10	5	Yes	P3	1st	SF	08/21/1997	RGA	2ND FLOOR TEAC			1997						MAL	na	
11	11	5	Yes	P3	1st	SF	08/21/1997	RGA	2ND FLOOR CLAS			1997						MAL	na	
12	12	5	Yes	P3	1st	SF	08/21/1997	RGA	2ND FLOOR CLAS			1997						MAL	na	
13	13	5	Yes	P3	1st	SF	08/21/1997	RGA	2ND FLOOR CLAS			1997						MAL	na	
14	14	5	Yes	P3	1st	MDF	08/21/1997	RGA	GROUND FLOOR			1997						MAL	na	
15	15	11		P3	1st	MDF	08/21/1997	RGA	SW FOUNTAIN			1997						MAL	na	
16	16	5		P3	1st	SF	08/21/1997	RGA	BUNGALOW #2			1997	17					MAL	na	
17	17	5	Yes	P3	1st	SF	08/21/1997	RGA	BUNGALOW #1			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Harte E.S.							1035 Gilman St., 94124					Site Type: ES					F code: F004			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	33	104			Spike		08/26/1997	SCA		97-W00776-	100	1997						MAL		
	7 D	95			Spike		10/04/1997	SCA				1997						SEO		
	BLAN	5	Yes		Blank		08/26/1997	SCA				1997						MAL		
	BLAN	5	Yes		Blank		10/10/1997	SCA				1997						SEO		
	BLAN	5	Yes		Blank		01/17/1998	SCA				1998						SEO		
	NO1				NO	DF		SCA	Room 010									SEO		non-operational
	NO2 NO				NO	DF		SCA	Room 202									SEO		non-operational
	NO3 NO				NO	DF		SCA	outside Room T-66									SEO		non-operational
	NO4 NO				NO	DF		SCA	outside Room 002									SEO		non-operational
	NO5 NO				NO	DF		SCA	outside Room 004									SEO		non-operational
1	1	5	Yes	P3	1st	SF	08/26/1997	SCA	ROOM 015			1997						MAL	na	
2	2	19		P1	1st	SF	08/26/1997	SCA	ROOM 017A			1997						MAL	A, D	
2	2 A	5	Yes	P3	1st	SF	10/04/1997	SCA	ROOM 017A			1997				15		SEO	na	
2	2 B	5	Yes	P3	2nd	SF	10/04/1997	SCA	ROOM 017A			1997				15		SEO	na	
2	2 C	5	Yes	P3	3rd	SF	10/04/1997	SCA	ROOM 017A			1997				15		SEO	na	
3	3	11		P3	1st	SF	08/26/1997	SCA	ROOM 107			1997						MAL	na	
4	4	5	Yes	P3	1st	SF	08/26/1997	SCA	ROOM 109			1997						MAL	na	
5	5	8		P3	1st	SF	08/26/1997	SCA	ROOM 111			1997						MAL	na	
6	6	5	Yes	P3	1st	SF	08/26/1997	SCA	ROOM 113			1997						MAL	na	
7	7	43		P1	1st	SF	08/26/1997	SCA	ROOM 115			1997						MAL	A, D	
7	7 A	5	Yes	P3	1st	SF	10/04/1997	SCA	ROOM 115			1997				15		SEO	na	
7	7 B	5	Yes	P3	2nd	SF	10/04/1997	SCA	ROOM 115			1997				15		SEO	na	
7	7 C	15		P1	3rd	SF	10/04/1997	SCA	ROOM 115			1997	13			15		SEO	na	
8	8	10		P3	1st	SF	08/26/1997	SCA	ROOM 114			1997						MAL	na	
9	9	5	Yes	P3	1st	SF	08/26/1997	SCA	ROOM 112			1997						MAL	na	
10	10	5	Yes	P3	1st	DF	08/26/1997	SCA	HALL " C90			1997						MAL	na	
11	11	5		P3	1st	DF	08/26/1997	SCA	HALL " C91			1997						MAL	na	
12	12	5	Yes	P3	1st	SF	08/26/1997	SCA	ROOM 101			1997	5	Yes				MAL	na	
13	13	10		P3	1st	DF	08/26/1997	SCA	ROOM 204			1997						MAL	na	
14	14	5	Yes	P3	1st	SF	08/26/1997	SCA	ROOM 205			1997						MAL	na	
15	15	10		P3	1st	DF	08/26/1997	SCA	ROOM 207			1997						MAL	na	
16	16	5	Yes	P3	1st	SF	08/26/1997	SCA	ROOM 206			1997						MAL	na	
17	17	11		P3	1st	DF	08/26/1997	SCA	ROOM 209			1997						MAL	na	
18	18	5		P3	1st	SF	08/26/1997	SCA	ROOM 208			1997						MAL	na	
19	19	7		P3	1st	SF	08/26/1997	SCA	ROOM 210			1997						MAL	na	
20	20	6		P3	1st	SF	08/26/1997	SCA	ROOM 211			1997						MAL	na	
21	21	24		P1	1st	MDF	08/26/1997	SCA	ROOM 210 EXTERI			1997						MAL	A, D	
21	21 A	5		P3	1st	MDF	01/17/1998	SCA	ROOM 210 EXTERI			1998			3			MAL	na	
21	21 B	10		P3	2nd	MDF	01/17/1998	SCA	ROOM 210 EXTERI			1998			3			MAL	na	
21	21 C	22		P1	3rd	MDF	01/17/1998	SCA	ROOM 210 EXTERI			1998			3			MAL	A, D	
22	22	5	Yes	P3	1st	SDF	08/26/1997	SCA	ROOM 001A			1997						MAL	na	
23	23	5		P3	1st	SDF	08/26/1997	SCA	ROOM 002A			1997						MAL	na	
24	24	6		P3	1st	SF	08/26/1997	SCA	ROOM 004A			1997						MAL	na	
25	25	5	Yes	P3	1st	SDF	08/26/1997	SCA	ROOM 003A			1997						MAL	na	
26	26	13		P3	1st	SF	08/26/1997	SCA	Hall C94			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Harte E.S. | 1035 Gilman St., 94124 | Site Type: ES | F code: F004

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
26	26 A	5	Yes	P3	1st	SF	10/04/1997	SCA	Hall C94			1997				20		SEQ	na	
26	26 B	5	Yes	P3	2nd	SF	10/04/1997	SCA	Hall C94			1997				20		SEQ	na	
26	26 B	5	Yes		Duplica	SF	10/04/1997	SCA	Hall C94			1997				20		SEQ		
26	26 C	5		P3	3rd	SF	10/04/1997	SCA	Hall C94			1997				20		SEQ	na	
27	27	16		P1	1st	SF	08/26/1997	SCA	Rm 5A			1997						MAL	A, D	
27	27 A	5	Yes	P3	1st	SF	10/04/1997	SCA	Rm 5A			1997				10		SEQ	na	
27	27 B	5	Yes	P3	2nd	SF	10/04/1997	SCA	Rm 5A			1997				10		SEQ	na	
27	27 C	5	Yes	P3	3rd	SF	10/04/1997	SCA	Rm 5A			1997				10		SEQ	na	
28	28	8		P3	1st	SF	08/26/1997	SCA	Rm 6A			1997						MAL	na	
29	29			P3	1st	SF	08/26/1997	SCA				1997						MAL	na	
30	30	10		P3	1st	SF	08/26/1997	SCA	Rm 8A			1997						MAL	na	
31	31	26		P1	1st	MDF	08/26/1997	SCA	Play Area C96			1997						MAL	A, D	
31	31 A	6		P3	1st	MDF	10/04/1997	SCA	Play Area C96			1997			2	33		SEQ	na	
31	31 B	5	Yes	P3	2nd	MDF	10/04/1997	SCA	Play Area C96			1997			2	33		SEQ	na	
31	31 C	31		P1	3rd	MDF	10/04/1997	SCA	Play Area C96			1997			2	33		SEQ	A, D	
32	32	77		P1	1st	SF	08/26/1997	SCA	Rm 1B			1997						MAL	A, D	
32	32 A	7		P3	1st	SF	10/04/1997	SCA	Rm 1B			1997				10		SEQ	na	
32	32 B	5		P3	2nd	SF	10/04/1997	SCA	Rm 1B			1997				10		SEQ	na	
32	32 B	5			Duplica	SF	10/04/1997	SCA	Rm 1B			1997				10		SEQ		
32	32 C	13		P3	3rd	SF	10/04/1997	SCA	Rm 1B			1997				10		SEQ	na	
34	34	17		P1	1st	SF	08/26/1997	SCA	Rm 2B			1997						MAL	A, D	
34	34 A	5	Yes	P3	1st	SF	10/04/1997	SCA	Rm 2B			1997				10		SEQ	na	
34	34 B	5	Yes	P3	2nd	SF	10/04/1997	SCA	Rm 2B			1997				10		SEQ	na	
34	34 C	5	Yes	P3	3rd	SF	10/04/1997	SCA	Rm 2B			1997				10		SEQ	na	
35	35	35		P1	1st	SF	08/26/1997	SCA	Rm 3B			1997						MAL	A, D	
35	35 A	5	Yes	P3	1st	SF	10/04/1997	SCA	Rm 3B			1997				15		SEQ	na	
35	35 B	5	Yes	P3	2nd	SF	10/04/1997	SCA	Rm 3B			1997	5	Yes		15		SEQ	na	
35	35 C	5	Yes	P3	3rd	SF	10/04/1997	SCA	Rm 3B			1997				15		SEQ	na	
36	36	110		P1	1st	SF	08/26/1997	SCA	Rm 4B			1997						MAL	A, D	
36	36 A	5	Yes	P3	1st	SF	10/04/1997	SCA	Rm 4B			1997				10		SEQ	na	
36	36 B	5	Yes		Duplica	SF	10/04/1997	SCA	Rm 4B			1997				10		SEQ		
36	36 B	5	Yes	P3	2nd	SF	10/04/1997	SCA	Rm 4B			1997				10		SEQ	na	
36	36 C	5	Yes	P3	3rd	SF	10/04/1997	SCA	Rm 4B			1997				10		SEQ	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Hillcrest E.S.									810 Silver Ave., 94134						Site Type: ES			F code: F131		
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	10	5	Yes		Blank		08/23/1997	SCA				1997						MAL		
	9	33			Spike		08/23/1997	SCA		97-W00761-	30	1997						MAL		
	BLAN	5	Yes		Blank		10/03/1997	SCA				1997						SEO		
	NO1				NO	DF		SCA	Room 119									SEO		non-operational
	NO2 NO				NO	DF		SCA	Room K01									SEO		non-operational
	NO3 NO				NO	DF		SCA	Room K02									SEO		non-operational
	NO4 NO				NO	DF		SCA	outside Room 202									SEO		non-operational
	NO5 NO				NO	DF		SCA	outside Room 211									SEO		non-operational
1	1	11		P3	1st	DF	08/23/1997	SCA	HALLWAY C90			1997						MAL	na	
2	2	5	Yes	P3	1st	SF	08/23/1997	SCA	TEACHERS LOUN			1997						MAL	na	
3	3	7		P3	1st	DF	08/23/1997	SCA	HALLWAY C94			1997						MAL	na	
4	4	5	Yes	P3	1st	MDF	08/23/1997	SCA	EXT. YARD			1997						MAL	na	
5	5	9		P3	1st	DF	08/23/1997	SCA	HALLWAY C92			1997						MAL	na	
6	6	58		P1	1st	MDF	08/23/1997	SCA	EXT. YARD			1997						MAL	A, D	
6	6 A	5	Yes	P3	1st	MDF	10/03/1997	SCA	EXT. YARD			1997			2	60		SEO	na	
6	6 A	19		P1	1st	MDF	06/15/2000	SFUSD	EXT. YARD			2000						MAL	A, D	
6	6 B	5	Yes	P3	2nd	MDF	10/03/1997	SCA	EXT. YARD			1997			2	60		SEO	na	
6	6 B	5		P3	2nd	MDF	06/15/2000	SFUSD	EXT. YARD			2000						MAL	na	
6	6 C	5	Yes	P3	3rd	MDF	10/03/1997	SCA	EXT. YARD			1997			2	60		SEO	na	
7	7	19		P1	1st	DF	08/23/1997	SCA	2ND FL HALLWAY			1997						MAL	A, D	
7	7 A	5	Yes	P3	1st	DF	10/03/1997	SCA	2ND FL HALLWAY			1997			1.5	20		SEO	na	
7	7 A	4		P3	1st	DF	06/15/2000	SFUSD	2ND FL HALLWAY			2000						MAL	na	
7	7 B	5	Yes	P3	2nd	DF	10/03/1997	SCA	2ND FL HALLWAY			1997			1.5	20		SEO	na	
7	7 B	2		P3	2nd	DF	06/15/2000	SFUSD	2ND FL HALLWAY			2000						MAL	na	
7	7 C	6			Duplica	DF	10/03/1997	SCA	2ND FL HALLWAY			1997			1.5	20		SEO		
7	7 C	6		P3	3rd	DF	10/03/1997	SCA	2ND FL HALLWAY			1997			1.5	20		SEO	na	
8	8	9		P3	1st	DF	08/23/1997	SCA	2ND FL HALLWAY			1997						MAL	na	
	11	44			Spike		08/25/1997	RGA		97-W00765-	50	1997						SEO		
	3	5	Yes		Blank		08/25/1997	RGA				1997						SEO		
	NA1 NA				NA			RGA	North Hallway									SEO		non-accessible
	NO1				NO	DF		RGA	outside Room 201									SEO		non-operational
1	1	5	Yes	P3	1st	SF	08/25/1997	RGA	Rm 19, Kitchen			1997						SEO	na	
1	1	5	Yes		Duplica	SF	08/25/1997	RGA	Rm 19, Kitchen			1997						SEO		
2	2	5	Yes	P3	1st	SF	08/25/1997	RGA	Rm 23, Break Rm			1997						SEO	na	
4	4	8		P3	1st	SF	08/25/1997	RGA	Kitchen, 1st Level			1997	19					SEO	na	
5	5	5	Yes	P3	1st	SF	08/25/1997	RGA	Break Rm, 1st Level			1997						SEO	na	
6	6	5	Yes	P3	1st	WCDF	08/25/1997	RGA	East Hall 1st Level			1997						SEO	na	
7	7	5	Yes	P3	1st	WCDF	08/25/1997	RGA	North Hall, 2nd Leve			1997						SEO	na	
8	8	5	Yes	P3	1st	DF	08/25/1997	RGA	South Hall, 2nd Leve			1997						SEO	na	
9	9	5	Yes	P3	1st	SF	08/25/1997	RGA	Kitchen, 2nd Level			1997						SEO	na	
10	10	5	Yes	P3	1st	SF	08/25/1997	RGA	Kitchen, 2nd Level			1997						SEO	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Hoover M.S. 2290 14th Ave., 94116 Site Type: other F code: F054

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	18	11			Spike		08/27/1997	SCA		97-W00771-	10	1997						MAL		
	21	5	Yes		Blank		08/27/1997	SCA				1997						MAL		
	NO1				NO	DF		SCA	outside Room A13									MAL		non-operational
	NO2 NO				NO	DF		SCA	outside Room A21									MAL		non-operational
	NO3 NO				NO	DF		SCA	outside Room A32									MAL		non-operational
	NO4 NO				NO	DF		SCA	outside Room B21									MAL		non-operational
	NO5 NO				NO	DF		SCA	outside Room C30									MAL		non-operational
	NO6 NO				NO	DF		SCA	outside Room S11									MAL		non-operational
	NO7 NO				NO	DF		SCA	outside Room S84									MAL		non-operational
1	1	5	Yes	P3	1st	DF	08/27/1997	SCA	C9B			1997						MAL	na	
2	2	7		P3	1st	DF	08/27/1997	SCA	C9B			1997						MAL	na	
3	3	5	Yes	P3	1st	DF	08/27/1997	SCA	C9C			1997						MAL	na	
4	4	5	Yes	P3	1st	DF	08/27/1997	SCA	C9C			1997						MAL	na	
5	5	6		P3	1st	DF	08/27/1997	SCA	C9C			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	08/27/1997	SCA	C9B			1997						MAL	na	
7	7	5	Yes	P3	1st	DF	08/27/1997	SCA	C9B			1997						MAL	na	
8	8	5	Yes	P3	1st	DF	08/27/1997	SCA	C9G			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	08/27/1997	SCA	C93			1997						MAL	na	
10	10	5	Yes	P3	1st	DF	08/27/1997	SCA	C93			1997						MAL	na	
11	11	5	Yes	P3	1st	DF	08/27/1997	SCA	C9B			1997						MAL	na	
12	12	5	Yes	P3	1st	DF	08/27/1997	SCA	C9B			1997						MAL	na	
13	13	5	Yes	P3	1st	DF	08/27/1997	SCA	B18			1997						MAL	na	
14	14	5	Yes	P3	1st	SF	08/27/1997	SCA	B18			1997						MAL	na	
15	15	7		P3	1st	SF	08/27/1997	SCA	B18			1997						MAL	na	
16	16	5	Yes	P3	1st	SF	08/27/1997	SCA	B18			1997						MAL	na	
17	17	5	Yes	P3	1st	SF	08/27/1997	SCA	B18			1997						MAL	na	
19	19	5	Yes	P3	1st	WF	08/27/1997	SCA	30B			1997						MAL	na	
20	20	5	Yes	P3	1st	SF	08/27/1997	SCA	B18			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Hutch Community Center CD							1050 McAllister St., 95115						Site Type: CC				F code: N/A			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	11	5	Yes		Blank		10/30/1997	ESI				1997						SEQ		
	NO1							ESI	Locker Room 1									SEQ		non-operational
	NO2 NO							ESI	Locker Room 2									SEQ		non-operational
1	1	5	Yes	P3	1st	DF	10/30/1997	ESI	Main Ent. Hallway			1997						SEQ	na	
2	2	5	Yes	P3	1st	DF	10/30/1997	ESI	Main Ent. Hallway			1997						SEQ	na	
3	3	5	Yes	P3	1st	SF	10/30/1997	ESI	Men's Bath			1997						SEQ	na	
4	4	5	Yes	P3	1st	SF	10/30/1997	ESI	Women's Bath			1997						SEQ	na	
5	5	58		P1	1st	DF	10/30/1997	ESI	Hall near Kitchen			1997						SEQ	A, D	
5	5 A	18		P1	1st	DF	12/11/1997	ESI	Hall near Kitchen			1997						SEQ		
5	5 B	14		P3	2nd	DF	12/11/1997	ESI	Hall near Kitchen			1997						SEQ		
5	5 C	82		P1	3rd	DF	12/11/1997	ESI	Hall near Kitchen			1997						SEQ		
5	5 C	84			Duplica	DF	12/11/1997	ESI	Hall near Kitchen			1997						SEQ		
6	6	5	Yes	P3	1st	SF	10/30/1997	ESI	Kitchen			1997						SEQ	na	
7	7	5	Yes	P3	1st	DF	10/30/1997	ESI	S. Side Preschool			1997						SEQ	na	
8	8	5	Yes	P3	1st	SF	10/30/1997	ESI	S. Side Sink			1997						SEQ	na	
9	9	5	Yes	P3	1st	DF	10/30/1997	ESI	N. Side Preschool			1997						SEQ	na	
9	9	5	Yes		Duplica	DF	10/30/1997	ESI	N. Side Preschool			1997						SEQ		
10	10	5	Yes	P3	1st	SF	10/30/1997	ESI	N. Side Sink			1997						SEQ	na	
	5	10			Spike		08/13/1997	SFUSD		97-W00757-		1997						MAL		
	6	5	Yes		Blank		08/13/1997	SFUSD				1997						MAL		
	NO1				NO	DF		SFUSD	Yard outside Room 2									MAL		non-operational
	NO2 NO				NO	DF		SFUSD	outside Room 035									MAL		non-operational
1	1	6		P3	1st	DF	08/13/1997	SFUSD	CORRIDOR C-90 FI			1997						MAL	na	
2	2	5	Yes	P3	1st	DF	08/13/1997	SFUSD	CORRIDOR C-90 S			1997						MAL	na	
3	3	5	Yes	P3	1st	SF	08/13/1997	SFUSD	KITCHEN AREA 03			1997						MAL	na	
4	4	5	Yes	P3	1st	DF	08/13/1997	SFUSD	BY ENTRANCE TO			1997						MAL	na	
	8	31			Spike		08/22/1997	SCA		97-W00761-	30	1997						MAL		
	BLAN	5	Yes		Blank		10/01/1997	SCA				1997						SEQ		
1	1	5	Yes	P3	1st	SF	08/22/1997	SCA	BATHROOM 1			1997						MAL	na	
2	2	5	Yes	P3	1st	SF	08/22/1997	SCA	BATHROOM 1			1997	5	Yes				MAL	na	
3	3	5	Yes	P3	1st	SF	08/22/1997	SCA	BATHROOM 1			1997						MAL	na	
4	4	33		P1	1st	SF	08/22/1997	SCA	Kitchen			1997						MAL	A, D	
4	4 A	5	Yes	P3	1st	SF	10/01/1997	SCA	Kitchen			1997				10		SEQ	na	
4	4 A	5		P3	1st	SF	06/14/2000	SFUSD	Kitchen			2000						MAL	na	
4	4 B	5	Yes	P3	2nd	SF	10/01/1997	SCA	Kitchen			1997				10		SEQ	na	
4	4 B	1	Yes	P3	2nd	SF	06/14/2000	SFUSD	Kitchen			2000						MAL	na	
4	4 C	5	Yes	P3	3rd	SF	10/01/1997	SCA	Kitchen			1997				10		SEQ	na	
4	4 C	5			Duplica	SF	10/01/1997	SCA	Kitchen			1997				10		SEQ		
5	5	5	Yes	P3	1st	SF	08/22/1997	SCA	BATHROOM 2			1997						MAL	na	
6	6	5	Yes	P3	1st	SF	08/22/1997	SCA	BATHROOM 3			1997						MAL	na	
7	7	5	Yes	P3	1st	WF	08/22/1997	SCA	OUTSIDE FOUNT I			1997						MAL	na	
9	9	5	Yes	P3	1st	SF	08/22/1997	SCA	Bungalow			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Jefferson E.S. | 1752 Irving St., 94122 | Site Type: ES | F code: F038

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	27	21			Spike		08/19/1997	SCA		97-W00753-	20	1997						MAL		
	28	21			Spike		08/18/1997	SCA		97-W00753-	20	1997	21					MAL		
	BLAN	5	Yes		Blank		08/18/1997	SCA				1997						MAL		
	BLAN	5	Yes		Blank		08/19/1997	SCA				1997						MAL		
	BLAN	5	Yes		Blank		10/03/1997	SCA				1997						SEO		
1	1	5	Yes	P3	1st	SDF	08/18/1997	SCA	ROOM 108			1997						MAL	na	
2	2	5	Yes	P3	1st	SDF	08/18/1997	SCA	ROOM 106			1997						MAL	na	
2	2	1	Yes	P3	1st	SDF	12/01/1999	SFUSD	ROOM 106			1999						MAL	na	
2	2 A				2nd	SDF	12/01/1999	SFUSD	ROOM 106			1999						MAL	na	
3	3	5	Yes	P3	1st	DF	08/18/1997	SCA	HALL - 1ST FLOOR			1997						MAL	na	
3	3	1	Yes	P3	1st	DF	12/01/1999	SFUSD	HALL - 1ST FLOOR			1999						MAL	na	
3	3 A				2nd	DF	12/01/1999	SFUSD	HALL - 1ST FLOOR			1999						MAL	na	
4	4	5		P3	1st	SDF	08/18/1997	SCA	ROOM 104			1997	7					MAL	na	
5	5	5	Yes	P3	1st	SDF	08/18/1997	SCA	ROOM 102			1997						MAL	na	
6	6	5	Yes	P3	1st	SF	08/18/1997	SCA	TEACHERS LOUN			1997						MAL	na	
7	7	5	Yes	P3	1st	DF	08/18/1997	SCA	CAFETERIA			1997						MAL	na	
8	8	5	Yes	P3	1st	SF	08/18/1997	SCA	ROOM 8			1997						MAL	na	
9	9	7		P3	1st	SDF	08/18/1997	SCA	ROOM 101			1997						MAL	na	
10	10	5	Yes	P3	1st	SDF	08/18/1997	SCA	ROOM 103			1997						MAL	na	
11	11	10		P3	1st	SDF	08/18/1997	SCA	ROOM 105			1997						MAL	na	
12	12	5	Yes	P3	1st	SDF	08/18/1997	SCA	ROOM 209			1997						MAL	na	
13	13	5	Yes	P3	1st	DF	08/18/1997	SCA	HALL - 2ND FLOO			1997						MAL	na	
15	15	5	Yes	P3	1st	SDF	08/19/1997	SCA	ROOM 213			1997						MAL	na	
16	16	5	Yes	P3	1st	SDF	08/19/1997	SCA	ROOM 211			1997						MAL	na	
17	17	16		P1	1st	SDF	08/19/1997	SCA	ROOM 210			1997						MAL	A, D	
17	17	1	Yes	P3	1st	SDF	12/01/1999	SFUSD	ROOM 210			1999						MAL	na	
17	17 A	5	Yes	P3	1st	SDF	10/03/1997	SCA	ROOM 210			1997			2	25		SEO	na	
17	17 A				2nd	SDF	12/01/1999	SFUSD	ROOM 210			1999						MAL	na	
17	17 B	5	Yes	P3	2nd	SDF	10/03/1997	SCA	ROOM 210			1997			2	25		SEO	na	
17	17 C	5	Yes	P3	3rd	SDF	10/03/1997	SCA	ROOM 210			1997			2	25		SEO	na	
18	18	7		P3	1st	SDF	08/19/1997	SCA	ROOM 208			1997						MAL	na	
19	19	5	Yes	P3	1st	SDF	08/19/1997	SCA	ROOM 206			1997						MAL	na	
20	20	5	Yes	P3	1st	SDF	08/19/1997	SCA	ROOM 204			1997						MAL	na	
21	21	41		P1	1st	SDF	08/19/1997	SCA	ROOM 202			1997						MAL	A, D	
21	21	2		P3	1st	SDF	12/01/1999	SFUSD	ROOM 202			1999						SEO	na	
21	21 A	6		P3	1st	SDF	10/03/1997	SCA	ROOM 202			1997			0.5	45		SEO	na	
21	21 A			P3	2nd	SDF	12/01/1999	SFUSD	ROOM 202			1999						SEO	na	
21	21 B	5	Yes	P3	2nd	SDF	10/03/1997	SCA	ROOM 202			1997			0.5	45		SEO	na	
21	21 C	26		P1	3rd	SDF	10/03/1997	SCA	ROOM 202			1997	21		0.5	45		SEO	A, D	
22	22	8		P3	1st	SDF	08/19/1997	SCA	ROOM 201			1997						MAL	na	
23	23	10		P3	1st	SDF	08/19/1997	SCA	ROOM 203			1997						MAL	na	
24	24	5		P3	1st	SDF	08/19/1997	SCA	ROOM 205			1997						MAL	na	
25	25	15		P1	1st	SDF	08/19/1997	SCA	ROOM 207			1997						MAL	na	
25	25 A	5	Yes	P3	1st	SDF	10/03/1997	SCA	ROOM 207			1997			1	35		SEO	na	
25	25 B	5	Yes	P3	2nd	SDF	10/03/1997	SCA	ROOM 207			1997			1	35		SEO	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Jefferson E.S.							1752 Irving St., 94122						Site Type: ES				F code: F038			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
25	25 C	7			Duplica	SDF	10/03/1997	SCA	ROOM 207			1997			1	35		SEQ		
25	25 C	8		P3	3rd	SDF	10/03/1997	SCA	ROOM 207			1997			1	35		SEQ	na	
26	26	5	Yes	P3	1st	MDF	08/19/1997	SCA	PLAYGROUND			1997						MAL	na	
	1	5	Yes		Blank		08/15/1997	OST				1997						MAL		
2	2	5	Yes	P3	1st	DF	08/15/1997	OST	FIRST FLOOR HAL			1997						MAL	na	
3	3	5	Yes	P3	1st	MDF	08/15/1997	OST	PLAYGROUND LE			1997						MAL	na	
4	4	23		P1	1st	MDF	08/15/1997	OST	PLAYGROUND LE			1997						MAL	A, D	
4	4 A	22		P1	1st	MDF	06/23/2000	SFUSD	PLAYGROUND LE			2000						MAL	A, D	
4	4 B	2		P3	2nd	MDF	06/23/2000	SFUSD	PLAYGROUND LE			2000						MAL	na	
5	5	5	Yes	P3	1st	DF	08/15/1997	OST	SECOND FLOOR B			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	08/15/1997	OST	SECOND FLOOR N			1997						MAL	na	
7	7	5	Yes	P3	1st	DF	08/15/1997	OST	THIRD FLOOR HA			1997						MAL	na	
8	8	5	Yes	P3	1st	DF	08/15/1997	OST	THIRD FLOOR HA			1997						MAL	na	
9	9	5	Yes	P3	1st	SF	08/15/1997	OST	KITCHEN SINK (LE			1997						MAL	na	
10	10	5	Yes	P3	1st	SF	08/15/1997	OST	KITCHEN SINK (C			1997						MAL	na	
11	11	5	Yes	P3	1st	SF	08/15/1997	OST	DISH WASHER (CO			1997						MAL	na	
	12	5	Yes		Blank		08/30/1997	OST				1997						MAL		
4	4 A	5	Yes	P3	1st	MDF	08/30/1997	OST	PLAYGROUND LE			1997						MAL	na	
4	4 B	5	Yes	P3	2nd	MDF	08/30/1997	OST	PLAYGROUND LE			1997	5	Yes				MAL	na	
4	4 C	5	Yes	P3	3rd	MDF	08/30/1997	OST	PLAYGROUND WE			1997						MAL	na	
	7	5	Yes		Blank		08/19/1997	RGA				1997						MAL		
	8	57			Spike		08/19/1997	RGA		97-W00765-	50	1997						MAL		
	BLAN	5	Yes		Blank		10/02/1997	RGA				1997						MAL		
	NO1				NO	DF		RGA	outside Room 001									MAL		non-operational
	NO2 NO				NO	DF		RGA	outside Room 011									MAL		non-operational
	NO3 NO				NO	SF		RGA	Room 020									MAL		non-operational
	NO4 NO				NO	SF		RGA	Room 021									MAL		non-operational
	NO5 NO				NO	SF		RGA	Room 022									MAL		non-operational
	NO6 NO				NO	SF		RGA	Room 023									MAL		non-operational
1	1	10		P3	1st	DF	08/19/1997	RGA	FIRST FLOOR KIT			1997						MAL	na	
2	2	5	Yes	P3	1st	SF	08/19/1997	RGA	FIRST FLOOR KIT			1997						MAL	na	
3	3	14		P3	1st	DF	08/19/1997	RGA	1st Fl. Hall South			1997						MAL	na	
3	3 A	5	Yes	P3	1st	DF	10/02/1997	RGA	1st Fl. Hall South			1997			1.5	56		MAL	na	
3	3 B	5	Yes	P3	2nd	DF	10/02/1997	RGA	1st Fl. Hall South			1997			1.5	56		MAL	na	
3	3 C	5	Yes	P3	3rd	DF	10/02/1997	RGA	1st Fl. Hall South			1997			1.5	56		MAL	na	
4	4	5	Yes	P3	1st	DF	08/19/1997	RGA	2ND FLOOR, HALL			1997						MAL	na	
5	5	5	Yes	P3	1st	SF	08/19/1997	RGA	1ST FLOOR, ADMI			1997						MAL	na	
6	6	5	Yes	P3	1st	MDF	08/19/1997	RGA	OUTSIDE BASKET			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

King E.S. | 1215 Carolina St., 94107 | Site Type: ES | F code: F013

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	13	21			Spike		08/16/1997	SCA		97-W00753-	20	1997						MAL		
	BLAN	5	Yes		Blank		08/16/1997	SCA				1997						MAL		
	BLAN	5	Yes		Blank		10/03/1997	SCA				1997						SEQ		
	NO1				NO	DF		SCA	Room 015									MAL		non-operational
	NO2 NO				NO	DF		SCA	outside Room 100									MAL		non-operational
1	1	10		P3	1st	SF	08/16/1997	SCA	KITCHEN ROOM 0			1997						MAL	na	
2	2	5	Yes	P3	1st	MDF	08/16/1997	SCA	EXTERIOR NEAR T			1997						MAL	na	
3	3	5	Yes	P3	1st	SF	08/16/1997	SCA	ROOM 009			1997						MAL	na	
4	4	5	Yes	P3	1st	SF	08/16/1997	SCA	ROOM 005			1997						MAL	na	
5	5	5	Yes	P3	1st	DF	08/16/1997	SCA	ROOM 003			1997						MAL	na	
6	6	59		P1	1st	DF	08/16/1997	SCA	ROOM 001			1997						MAL	A, D	
6	6 A	5	Yes	P3	1st	DF	10/03/1997	SCA	ROOM 001			1997			3	45		SEQ	na	
6	6 B	5	Yes	P3	2nd	DF	10/03/1997	SCA	ROOM 001			1997			3	45		SEQ	na	
6	6 C	5		P3	3rd	DF	10/04/1997	SCA	ROOM 001			1997			3	45		SEQ	na	
7	7	16		P1	1st	DF	08/16/1997	SCA	ROOM 113			1997						MAL	A, D	
7	7 A	9		P3	1st	DF	10/03/1997	SCA	ROOM 113			1997			1.5	32		SEQ	na	
7	7 B	10		P3	2nd	DF	10/03/1997	SCA	ROOM 113			1997			1.5	32		SEQ	na	
7	7 C	11		P3	3rd	DF	10/04/1997	SCA	ROOM 113			1997			1.5	32		SEQ	na	
8	8	11		P3	1st	DF	08/16/1997	SCA	ROOM 114			1997						MAL	na	
9	9	9		P3	1st	DF	08/16/1997	SCA	HALL - SOUTH			1997						MAL	na	
10	10	5	Yes	P3	1st	DF	08/16/1997	SCA	HALL NEAR ROO			1997						MAL	na	
11	11	31		P1	1st	DF	08/16/1997	SCA	HALL NEAR LOUN			1997						MAL	A, D	
11	11 A	5	Yes	P3	1st	DF	10/03/1997	SCA	HALL NEAR LOUN			1997			3	47		SEQ	na	
11	11 B	5	Yes	P3	2nd	DF	10/03/1997	SCA	HALL NEAR LOUN			1997			3	47		SEQ	na	
11	11 C	11		P3	3rd	DF	10/04/1997	SCA	HALL NEAR LOUN			1997			3	47		SEQ	na	
11	11 C	10			Duplica	DF	10/04/1997	SCA	HALL NEAR LOUN			1997			3	47		SEQ		
12	12	10		P3	1st	DF	08/16/1997	SCA	HALL NEAR BOYS'			1997						MAL	na	
	1	5	Yes		Blank		08/21/1997	OST				1997						MAL		
	NO1				NO	DF		OST	outside Room 101									MAL		non-operational
	NO2 NO				NO	DF		OST	outside Room 206									MAL		non-operational
	NO3 NO				NO	DF		OST	outside Room 211									MAL		non-operational
	NO4 NO				NO	DF		OST	Boy's bathroom in gy									MAL		non-operational
3	3	5	Yes	P3	1st	SF	08/21/1997	OST	UNDER STAIRWA			1997						MAL	na	
4	4	5	Yes	P3	1st	DF	08/21/1997	OST	UNDER STAIRWA			1997						MAL	na	
7	7	5	Yes	P3	1st	SF	08/21/1997	OST	INSIDE CAFETERI			1997						MAL	na	
8	8	5		P3	1st	DF	08/21/1997	OST	LOWER LEVEL GI			1997						MAL	na	
9	9	8		P3	1st	DF	08/21/1997	OST	UPPER LEVEL GY			1997						MAL	na	
10	10	5	Yes	P3	1st	DF	08/21/1997	OST	LOWER LEVEL GI			1997						MAL	na	
11	11	5	Yes	P3	1st	DF	08/21/1997	OST	LOWER LEVEL BO			1997						MAL	na	
12	12	5	Yes	P3	1st	DF	08/21/1997	OST	LOWER LEVEL BO			1997						MAL	na	
14	14	5	Yes	P3	1st	DF	08/21/1997	OST	UPPER LEVEL BAS			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Lafayette E.S.					4545 Anza St. 94121								Site Type: ES			F code: F100			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (pph)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	13	5	Yes		Blank		08/21/1997	SFUSD				1997						MAL		
	NO1				NO	SF		SFUSD	Yard outside Room 0									MAL		non-operational
1	1	5	Yes	P3	1st	DF	08/21/1997	SFUSD	1ST FLOOR CORRI			1997						MAL	na	
2	2	5	Yes	P3	1st	DF	08/21/1997	SFUSD	1ST FLOOR CORRI			1997						MAL	na	
3	3	16		P1	1st	DF	08/21/1997	SFUSD	1ST FLOOR CORRI			1997						MAL	A, D	
3	3 A	6		P3	1st	DF	10/05/1997	SFUSD	1ST FLOOR CORRI			1997			1	18		MAL	na	
3	3 A	11		P3	1st	DF	06/14/2000	SFUSD	1ST FLOOR CORRI			2000						MAL	na	
3	3 B	5	Yes	P3	2nd	DF	10/05/1997	SFUSD	1ST FLOOR CORRI			1997			1	18		MAL	na	
3	3 B	1	Yes	P3	2nd	DF	06/14/2000	SFUSD	1ST FLOOR CORRI			2000						MAL	na	
3	3 C	5	Yes	P3	3rd	DF	10/05/1997	SFUSD	1ST FLOOR CORRI			1997			1	18		MAL	na	
4	4	7		P3	1st	DF	08/21/1997	SFUSD	2ND FLOOR CORR			1997						MAL	na	
5	5	9		P3	1st	DF	08/21/1997	SFUSD	2ND FLOOR CORR			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	08/21/1997	SFUSD	2ND FLOOR CORR			1997						MAL	na	
7	7	17		P1	1st	DF	08/21/1997	SFUSD	1ST FLOOR RM 026			1997						MAL	A, D	
7	7 A	5	Yes	P3	1st	DF	10/05/1997	SFUSD	1ST FLOOR RM 026			1997			3	35		MAL	na	
7	7 B	5	Yes	P3	2nd	DF	10/05/1997	SFUSD	1ST FLOOR RM 026			1997			3	35		MAL	na	
7	7 C	5	Yes	P3	3rd	DF	10/05/1997	SFUSD	1ST FLOOR RM 026			1997			3	35		MAL	na	
8	8	5		P3	1st	DF	08/21/1997	SFUSD	1ST FLOOR CORRI			1997						MAL	na	
9	9	5	Yes	P3	1st	MDF	08/21/1997	SFUSD	YARD			1997						MAL	na	
10	10	5	Yes	P3	1st	MDF	08/21/1997	SFUSD	YARD			1997						MAL	na	
11	11	5	Yes	P3	1st	SF	08/21/1997	SFUSD	FACULTY LOUNG			1997						MAL	na	
12	12	5	Yes	P3	1st	SF	08/21/1997	SFUSD	KITCHEN RM (037)			1997						MAL	na	
12	12 A	1	Yes	P3	1st	SF	06/14/2000	SFUSD	KITCHEN RM (037)			2000						MAL	na	
12	12 B	1	Yes	P3	2nd	SF	06/14/2000	SFUSD	KITCHEN RM (037)			2000						MAL	na	
	1	5	Yes		Blank		08/16/1997	OST				1997						SEQ		
	11	5	Yes		Spike		08/16/1997	OST		97-W00760-	20	1997						SEQ		
	2	5	Yes		Duplica	DF	08/16/1997	OST	Cafeteria, 1st Flr			1997						SEQ		
2	2	5	Yes	P3	1st	DF	08/16/1997	OST	Cafeteria, 1st Flr			1997						SEQ	na	
3	3	5	Yes	P3	1st	DF	08/16/1997	OST	Playground, 1st Flr			1997						SEQ	na	
4	4	5	Yes	P3	1st	DF	08/16/1997	OST	By Community Rm.			1997						SEQ	na	
5	5	5	Yes	P3	1st	MDF	08/16/1997	OST	1st Flr Outside Grds			1997						SEQ	na	
6	6	5	Yes	P3	1st	DF	08/16/1997	OST	1st flr, Rm 12			1997						SEQ	na	
7	7	5	Yes	P3	1st	DF	08/16/1997	OST	Hall by Rm 12, 1st Fl			1997						SEQ	na	
8	8	5	Yes	P3	1st	DF	08/16/1997	OST	Rm 10, 1st Flr			1997						SEQ	na	
9	9	5	Yes	P3	1st	DF	08/16/1997	OST	Rm 8, 1st Flr			1997						SEQ	na	
12	12	5	Yes	P3	1st	DF	08/16/1997	OST	Rm 4			1997						SEQ	na	
12	12	5	Yes		Duplica	DF	08/16/1997	OST	Rm 4			1997						SEQ		
13	13	5	Yes	P3	1st	DF	08/16/1997	OST	Rm 2			1997						SEQ	na	
14	14	5	Yes	P3	1st	DF	08/16/1997	OST	KEEP Rm, 1st Flr			1997						SEQ	na	
15	15	5	Yes	P3	1st	DF	08/16/1997	OST	2nd Flr Hall 102 & 1			1997						SEQ	na	
16	16	5	Yes	P3	1st	DF	08/16/1997	OST	2nd Flr by Rm 111			1997						SEQ	na	
17	17	5	Yes	P3	1st	DF	08/16/1997	OST	2nd Flr by Rm 114			1997						SEQ	na	
18	18	5	Yes	P3	1st	DF	08/16/1997	OST	Grd Level Playgroun			1997						SEQ	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Larkin Street Youth Center | 1044 Larkin St. 94109 | Site Type: other | F code: N/A

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Survevor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	8	5	Yes		Blank		10/09/1997	AAE				1997						MAL		
	9	97			Spike		10/09/1997	AAE		97-W00776-	100	1997						MAL		
1	1	5	Yes	P3	1st	SF	10/09/1997	AAE	Kitchen			1997						MAL	na	
2	2	5	Yes	P3	1st	SF	10/09/1997	AAE	Restroom			1997						MAL	na	
3	3	5	Yes	P3	1st	SF	10/09/1997	AAE	Art Room			1997						MAL	na	
4	4	5	Yes	P3	1st	SF	10/09/1997	AAE	Staff Restroom			1997						MAL	na	
5	5	5	Yes	P3	1st	SF	10/09/1997	AAE	Medical Clinic RR			1997						MAL	na	
6	6	5	Yes	P3	1st	SF	10/09/1997	AAE	After Care Restroom			1997						MAL	na	
7	7	5	Yes	P3	1st	SF	10/09/1997	AAE	After Care Kitchen			1997	5	Yes				MAL	na	
	5	5	Yes		Blank		09/05/1997	OST				1997						SEQ		
1	1	5		P3	1st	SDF	09/05/1997	OST	Room 207			1997						SEQ	na	
2	2	5	Yes	P3	1st	SDF	09/05/1997	OST	Room 206			1997						SEQ	na	
3	3	5	Yes	P3	1st	SDF	09/05/1997	OST	Room 205			1997						SEQ	na	
4	4	11		P3	1st	SDF	09/05/1997	OST	Room 204			1997						SEQ	na	
4	4	11			Duplica	SDF	09/05/1997	OST	Room 204			1997						SEQ		

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Lawton E.S.							1570 31st Avenue, 94122						Site Type: ES				F code: F032			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
1	1	5	Yes	P3	1st	DF	09/22/1998	SCA	Hallway east of audit			1998				29		MAL	na	
2	2	5	Yes	P3	1st	DF	09/22/1998	SCA	Across from Rm. 32			1998				30		MAL	na	
3	3	5	Yes	P3	1st	SF	09/22/1998	SCA	Across from Rm. 232			1998				51		MAL	na	
4	4	7		P3	1st	SF	09/22/1998	SCA	Class Room 238			1998				54		MAL	na	
5	5	5		P3	1st	SF	09/22/1998	SCA	Class Room 234			1998				61		MAL	na	
6	6	19		P1	1st	DF	09/22/1998	SCA	Class Room 237			1998				66		MAL	A, D	
6	6 A	9			2nd	FF	09/22/1998	SCA	Class Room 237			1998				8		MAL		
6	6 A	7		P3	1st	SF	06/13/2000	ACP	Class Room 237			2000						MAL	na	
6	6 B	1	Yes	P3	2nd	SF	06/13/2000	ACP	Class Room 237			2000						MAL	na	
7	7	5	Yes	P3	1st	DF	09/22/1998	SCA	Hall by Room 140			1998				6		MAL	na	
8	8	5	Yes	P3	1st	DF	09/22/1998	SCA	Hall by Room 140			1998				8		MAL	na	
9	9	5	Yes	P3	1st	SF	09/22/1998	SCA	Hall by Room 136			1998				10		MAL	na	
10	10	8		P3	1st	SF	09/22/1998	SCA	Room 230			1998				8		MAL	na	
11	11	5	Yes	P3	1st	SF	09/22/1998	SCA	Room 239			1998				5		MAL	na	
12	12	7		P3	1st	SF	09/22/1998	SCA	Room 232			1998				44		MAL	na	
13	13	5	Yes	P3	1st	SF	09/22/1998	SCA	Room 233			1998				42		MAL	na	
14	14	5		P3	1st	SF	09/22/1998	SCA	Room 134			1998				49		MAL	na	
15	15	6		P3	1st	SF	09/22/1998	SCA	Room 133			1998				60		MAL	na	
16	16	6		P3	1st	SF	09/22/1998	SCA	Room 135			1998				55		MAL	na	
17	17	6		P3	1st	SF	09/22/1998	SCA	Room 132			1998				50		MAL	na	
18	18	7		P3	1st	SF	09/22/1998	SCA	Room 136			1998				8		MAL	na	
19	19	10		P3	1st	SF	09/22/1998	SCA	Room 131			1998				8		MAL	na	
20	20	5	Yes	P3	1st	SF	09/22/1998	SCA	Room 138			1998						MAL	na	
21	21	5	Yes	P3	1st	SDF	09/22/1998	SCA	Room 139			1998				30		MAL	na	
22	22	5	Yes	P3	1st	SF	09/22/1998	SCA	Room 139			1998				28		MAL	na	
23	23	5	Yes	P3	1st	SDF	09/22/1998	SCA	Room 140			1998				11		MAL	na	
24	24	5		P3	1st	SF	09/22/1998	SCA	Room 140			1998				22		MAL	na	
25	25	5	Yes	P3	1st	SDF	09/22/1998	SCA	Room 141			1998				15		MAL	na	
26	26	5	Yes	P3	1st	SF	09/22/1998	SCA	Room 141			1998				15		MAL	na	
27	27	5	Yes	P3	1st	DF	09/22/1998	SCA	Hall by 031			1998				11		MAL	na	
28	28	5	Yes	P3	1st	DF	09/22/1998	SCA	Hall by 031			1998				52		MAL	na	
29	29	5	Yes	P3	1st	MDF	09/22/1998	SCA	Hall across from cafe			1998				42		MAL	na	
30	30	5	Yes	P3	1st	MDF	09/22/1998	SCA	Hall across from cafe			1998				41		MAL	na	
31	31	5	Yes	P3	1st	MDF	09/22/1998	SCA	Cafeteria south			1998				49		MAL	na	
32	32	5	Yes	P3	1st	MDF	09/22/1998	SCA	Cafeteria north			1998				46		MAL	na	
33	33	41		P1	1st	SDF	09/22/1998	SCA	Room 031			1998				41		MAL	A, D	
33	33 A	3			2nd	SDF	09/22/1998	SCA	Room 031			1998				42		MAL		
33	33 A	2		P3	1st	SDF	06/13/2000	ACP	Room 031			2000						MAL	na	
33	33 B	1	Yes	P3	2nd	SDF	06/13/2000	ACP	Room 031			2000						MAL	na	
34	34	5	Yes	P3	1st	SF	09/22/1998	SCA	Room 031			1998				11		MAL	na	
35	35	5	Yes	P3	1st	SDF	09/22/1998	SCA	Room 032			1998				42		MAL	na	
36	36	5	Yes	P3	1st	SF	09/22/1998	SCA	Room 032			1998				11		MAL	na	
37	37	5	Yes	P3	1st	SDF	09/22/1998	SCA	Room 033			1998				30		MAL	na	
38	38	8		P3	1st	SF	09/22/1998	SCA	Room 033			1998				18		MAL	na	
39	39	5	Yes	P3	1st	SF	09/22/1998	SCA	Room 027			1998				17		MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Lawton E.S. | 1570 31st Avenue, 94122 | Site Type: ES | F code: F032

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
40	40	5	Yes	P3	1st	SF	09/22/1998	SCA	Room 028			1998				12		MAL	na	
41	41	5	Yes	P3	1st	SF	09/22/1998	SCA	Kitchen			1998				8		MAL	na	
42	42	5	Yes	P3	1st	SF	09/22/1998	SCA	Kitchen			1998				8		MAL	na	
43	43	5	Yes	P3	1st	SDF	09/22/1998	SCA	Room 142			1998				23		MAL	na	
44	44	5	Yes	P3	1st	SF	09/22/1998	SCA	Room 142			1998				10		MAL	na	
45	45	5	Yes	P3	1st	SDF	09/22/1998	SCA	Room 034			1998				30		MAL	na	
46	46	5	Yes	P3	1st	MDF	09/22/1998	SCA	Playground			1998				38		MAL	na	
47	47	5	Yes	P3	1st	MDF	09/22/1998	SCA	Playground			1998				45		MAL	na	
	16	11			Spike		08/23/1997	SFUSD		97-W00771-	10	1997						MAL		
	17	5	Yes		Blank		08/23/1997	SFUSD				1997						MAL		
	30	5	Yes		Blank		10/04/1997	SFUSD				1997						MAL		
	NA1 NA				NA			SFUSD	1st Fl. Kitchen									MAL		non-accessible
1	1	12		P3	1st	MDF	08/23/1997	SFUSD	Outside yard north si			1997						MAL	na	
1	1 A	5	Yes	P3	1st	MDF	10/04/1997	SFUSD	Outside yard north si			1997						MAL	na	
1	1 B	5	Yes	P3	2nd	MDF	10/04/1997	SFUSD	Outside yard north si			1997						MAL	na	
1	1 C	5	Yes	P3	3rd	MDF	10/04/1997	SFUSD	Outside yard north si			1997						MAL	na	
2	2	5	Yes	P3	1st	MDF	08/23/1997	SFUSD	OUTSIDE YARD N			1997						MAL	na	
3	3	5	Yes	P3	1st	MDF	08/23/1997	SFUSD	OUTSIDE WEST SI			1997						MAL	na	
4	4	5	Yes	P3	1st	DF	08/23/1997	SFUSD	ROOM 001 BASEM			1997						MAL	na	
5	5	5	Yes	P3	1st	DF	08/23/1997	SFUSD	CORRIDOR C90- B			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	08/23/1997	SFUSD	CORRIDOR C90S. F			1997						MAL	na	
7	7	5	Yes	P3	1st	DF	08/23/1997	SFUSD	CORRIDOR C90N.			1997						MAL	na	
8	8	5	Yes	P3	1st	DF	08/23/1997	SFUSD	CORRIDOR C91. FI			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	08/23/1997	SFUSD	CAFETERIA 130. 1			1997						MAL	na	
10	10	17		P1	1st	DF	08/23/1997	SFUSD	Room 130			1997						MAL	B, C, D	
10	10 A	5	Yes	P3	1st	DF	10/04/1997	SFUSD	Room 130			1997						MAL	na	
10	10 A	15		P1	1st	DF	06/22/2000	SFUSD	Room 130			2000						MAL	na	
10	10 B	5	Yes	P3	2nd	DF	10/04/1997	SFUSD	Room 130			1997						MAL	na	
10	10 B	15		P1	2nd	DF	06/22/2000	SFUSD	Room 130			2000						MAL	na	
10	10 C	5	Yes	P3	3rd	DF	10/04/1997	SFUSD	Room 130			1997						MAL	na	
11	11	5	Yes	P3	1st	DF	08/23/1997	SFUSD	CORRIDOR C90 2N			1997						MAL	na	
12	12	5	Yes	P3	1st	DF	08/23/1997	SFUSD	CORRIDOR C90 EA			1997						MAL	na	
13	13	12		P3	1st	SF	08/23/1997	SFUSD	Room 223			1997						MAL	na	
13	13 A	5	Yes	P3	1st	SF	10/04/1997	SFUSD	Room 223			1997						MAL	na	
13	13 B	5	Yes	P3	2nd	SF	10/04/1997	SFUSD	Room 223			1997						MAL	na	
14	14	5	Yes	P3	1st	DF	08/23/1997	SFUSD	CORRIDOR C90. T			1997	9					MAL	na	
15	15	5	Yes	P3	1st	DF	08/23/1997	SFUSD	CORRIDOR C90. 3			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Lillenthal E.S.									3650 Divisadero St., 94132						Site Type: ES		F code: F082			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	24	5	Yes		Blank		08/21/1997	N Tower				1997						SEO		
	25	32			Spike		08/21/1997	N Tower		97-W00761-	30	1997						SEO		
	NOI				NO	DF		N Tower	outside Room 022									SEO		non-operational
1	1	5	Yes	P3	1st	SF	08/21/1997	N Tower	Kitchen 1st Flr			1997						SEO	na	
1	1	5	Yes		Duplica	SF	08/21/1997	N Tower	Kitchen 1st Flr			1997						SEO		
2	2	5	Yes	P3	1st	WCDF	08/21/1997	N Tower	North Hall 1st Flr			1997						SEO	na	
2	2	5	Yes		Duplica	WCDF	08/21/1997	N Tower	North Hall 1st Flr			1997						SEO		
3	3	5	Yes	P3	1st	SDF	08/21/1997	N Tower	Rm 17			1997						SEO	na	
4	4	5	Yes	P3	1st	SDF	08/21/1997	N Tower	Rm 19			1997						SEO	na	
5	5	5	Yes	P3	1st	SDF	08/21/1997	N Tower	Rm 20			1997						SEO	na	
6	6	5	Yes	P3	1st	SDF	08/21/1997	N Tower	Rm 21			1997						SEO	na	
7	7	5	Yes	P3	1st	SDF	08/21/1997	N Tower	Rm 22			1997						SEO	na	
8	8	5	Yes	P3	1st	SDF	08/21/1997	N Tower	Rm 23			1997						SEO	na	
9	9	5	Yes	P3	1st	SDF	08/21/1997	N Tower	Rm 24			1997						SEO	na	
10	10	5	Yes	P3	1st	SDF	08/21/1997	N Tower	Rm 15			1997						SEO	na	
11	11	5	Yes	P3	1st	SDF	08/21/1997	N Tower	Rm 6			1997						SEO	na	
12	12	5	Yes	P3	1st	SDF	08/21/1997	N Tower	Rm 5			1997						SEO	na	
13	13	6		P3	1st	SDF	08/21/1997	N Tower	Rm 4			1997						SEO	na	
14	14	5	Yes		Duplica	SDF	08/21/1997	N Tower	Rm 3			1997						SEO		
14	14	5	Yes	P3	1st	SDF	08/21/1997	N Tower	Rm 3			1997						SEO	na	
15	15	5	Yes	P3	1st	SDF	08/21/1997	N Tower	Rm 2			1997						SEO	na	
16	16	5	Yes	P3	1st	SDF	08/21/1997	N Tower	Rm 11			1997						SEO	na	
17	17	5	Yes	P3	1st	SDF	08/21/1997	N Tower	Rm 10			1997						SEO	na	
18	18	9		P3	1st	DF	08/21/1997	N Tower	Ctr Hallway, 2nd Flr			1997						SEO	na	
19	19	5	Yes	P3	1st	SF	08/21/1997	N Tower	Rm 9C, Kitchen, 2nd			1997						SEO	na	
20	20	5	Yes	P3	1st	SDF	08/21/1997	N Tower	Rm 8			1997						SEO	na	
21	21	5	Yes	P3	1st	SDF	08/21/1997	N Tower	Rm 7			1997						SEO	na	
22	22	5	Yes	P3	1st	MDF	08/21/1997	N Tower	South Outside			1997						SEO	na	
23	23	5	Yes	P3	1st	MDF	08/21/1997	N Tower	North Outside			1997						SEO	na	
23	23	5	Yes		Duplica	MDF	08/21/1997	N Tower	North Outside			1997						SEO		
	7	5	Yes		Blank		08/15/1997	N Tower				1997						SEO		
	BLAN	5	Yes				09/02/1998	SCA				1998						MAL		
1	1	5	Yes	P3	1st	MDF	08/15/1997	N Tower	Play Structure Level			1997						SEO	na	
1	1	5	Yes		Duplica	MDF	08/15/1997	N Tower	Play Structure Level			1997						SEO		
2	2	5	Yes	P3	1st	MDF	08/15/1997	N Tower	Lower Level Play Ar			1997						SEO	na	
3	3	7		P3	1st	MDF	08/15/1997	N Tower	Play Area nr Library			1997						SEO	na	
4	4	5	Yes	P3	1st	SDF	08/15/1997	N Tower	Rm 13			1997						SEO	na	
4	4	5	Yes	P3	1st	SDF	09/02/1998	SCA	Rm 13			1998			2.5	40		MAL	na	
5	5	5	Yes	P3	1st	SDF	08/15/1997	N Tower	Classroom 12			1997						SEO	na	
5	5	5	Yes	P3	1st	SDF	09/02/1998	SCA	Classroom 12			1998			1.5	30		MAL	na	
6	6	5	Yes	P3	1st	SF	08/15/1997	N Tower	Kitchen			1997						SEO	na	
6	6	5	Yes	P3	1st	SF	09/02/1998	SCA	Kitchen			1998				18		MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Lincoln H.S. | 2162 24th Avenue, 94116 | Site Type: HS | F code: F050

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	BLAN	5	Yes	P3	Blank		09/18/1999	SCA				1999				na		MAL		
1	1	5	Yes	P3	1st	SF	09/18/1999	SCA	Kitchen			1999				8		MAL	na	
2	2	5	Yes	P3	1st	SF	09/18/1999	SCA	Kitchen			1999				8		MAL	na	
3	3	5	Yes	P3	1st	DF	09/18/1999	SCA	Top Floor - North			1999				41		MAL	na	
4	4	5	Yes	P3	1st	DF	09/18/1999	SCA	Top Floor Hall - Sout			1999				31		MAL	na	
5	5	5	Yes	P3	1st	DF	09/18/1999	SCA	2nd Floor Hall - Sout			1999				41		MAL	na	
6	6	5	Yes	P3	1st	DF	09/18/1999	SCA	2nd Floor Hall - Nort			1999				38		MAL	na	
7	7	5	Yes	P3	1st	DF	09/18/1999	SCA	North East 1st Floor			1999				37		MAL	na	
8	8	5	Yes	P3	1st	DF	09/18/1999	SCA	North North East 1st			1999				38		MAL	na	
9	9	5	Yes	P3	1st	DF	09/18/1999	SCA	North 1st Floor			1999				37		MAL	na	
10	10	5	Yes	P3	1st	DF	09/18/1999	SCA	1st Floor Main Hall-			1999				37		MAL	na	
11	11	5	Yes	P3	1st	DF	09/18/1999	SCA	1st Floor-South			1999				45		MAL	na	
12	12	5	Yes	P3	1st	DF	09/18/1999	SCA	2nd floor North- Nort			1999				55		MAL	na	
13	13	5	Yes	P3	1st	DF	09/18/1999	SCA	2nd Floor North, Nor			1999				55		MAL	na	
14	14	5	Yes	P3	1st	SF	09/18/1999	SCA	Room 102			1999				45		MAL	na	
15	15	5	Yes	P3	1st	SF	09/18/1999	SCA	Room 104			1999				8		MAL	na	
16	16	5	Yes	P3	1st	SF	09/18/1999	SCA	Room 106			1999				65		MAL	na	
17	17	5	Yes	P3	1st	SF	09/18/1999	SCA	Room 126			1999				12		MAL	na	
18	18	5	Yes	P3	1st	SF	09/18/1999	SCA	Room 126			1999				10		MAL	na	
19	19	5	Yes	P3	1st	SF	09/18/1999	SCA	Room 126			1999				10		MAL	na	
20	20	5	Yes	P3	1st	SF	09/18/1999	SCA	Room 126			1999				10		MAL	na	
21	21	5	Yes	P3	1st	SF	09/18/1999	SCA	Room 126			1999						MAL	na	
22	22	5	Yes	P3	1st	SF	09/18/1999	SCA	Room 126			1999						MAL	na	
23	23	5	Yes	P3	1st	SF	09/18/1999	SCA	Room 126, North Sin			1999						MAL	na	
24	24	5	Yes	P3	1st	DF	09/18/1999	SCA	Basement Hall			1999				40		MAL	na	
25	25	5	Yes	P3	1st	DF	09/18/1999	SCA	Bldg. B,Basement Ea			1999				41		MAL	na	
26	26	5	Yes	P3	1st	DF	09/18/1999	SCA	Bldg. B,Basement Ea			1999				40		MAL	na	
27	27	5	Yes	P3	1st	DF	09/18/1999	SCA	Wrestling Room			1999				38		MAL	na	
28	28	5	Yes	P3	1st	DF	09/18/1999	SCA	Wrestling Room			1999						MAL	na	
29	29	5	Yes	P3	1st	SF	09/18/1999	SCA	Room 128A			1999						MAL	na	
	8	24			Spike		11/07/1997	ESI		not recorded		1997						SEQ		
	8	25			Duplica		11/07/1997	ESI				1997						SEQ		
	9	5	Yes		Blank		11/07/1997	ESI				1997						SEQ		
1	1	5	Yes	P3	1st	DF	11/07/1997	ESI	Dormitory			1997						SEQ	na	
2	2	5	Yes	P3	1st	DF	11/07/1997	ESI	Dormitory			1997						SEQ	na	
3	3	5	Yes	P3	1st	DF	11/07/1997	ESI	Auto Shop			1997						SEQ	na	
4	4	5	Yes	P3	1st	MDF	11/07/1997	ESI	Rec. Area			1997						SEQ	na	
5	5	5	Yes	P3	1st	WCDF	11/07/1997	ESI	Mess Hall			1997						SEQ	na	
6	6	5	Yes	P3	1st	SF	11/07/1997	ESI	Kitchen			1997						SEQ	na	
7	7	5	Yes	P3	1st	MDF	11/07/1997	ESI	Outside Administrati			1997						SEQ	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Longfellow E.S.					755 Morse St., 94112									Site Type: ES			F code: F127			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	11	58			Spike		08/22/1997	RGA		97-W00765-	50	1997						MAL		
	BLAN	5	Yes		Blank		08/22/1997	RGA				1997						MAL		
	NOI				NO	DF		RGA	outside Room 112									MAL		non-operational
1	1	5	Yes	P3	1st	SF	08/22/1997	RGA	1st Level Kitchen			1997						MAL	na	
2	2	5	Yes	P3	1st	DF	08/22/1997	RGA	1ST LEVEL HALL			1997						MAL	na	
3	3	5	Yes	P3	1st	DF	08/22/1997	RGA	1ST LEVEL HALL			1997						MAL	na	
4	4	5	Yes	P3	1st	DF	08/22/1997	RGA	2ND LEVEL HALL			1997						MAL	na	
5	5	5	Yes	P3	1st	DF	08/22/1997	RGA	2ND LEVEL HALL			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	08/22/1997	RGA	BASEMENT LEVEL			1997						MAL	na	
7	7	5	Yes	P3	1st	MDF	08/22/1997	RGA	PLAY YARD			1997						MAL	na	
8	8	5	Yes	P3	1st	MDF	08/22/1997	RGA	PLAY YARD			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	08/22/1997	RGA	1ST LEVEL CLASS			1997						MAL	na	
10	10	5	Yes	P3	1st	DF	08/22/1997	RGA	1ST LEVEL CLASS			1997						MAL	na	
	15	20			Spike		09/22/1997	SES				1997						MAL		
	16	5	Yes		Blank		09/22/1997	SES				1997						MAL		
1	1	5		P3	1st	DF	09/22/1997	SES	Adj to Room 129			1997						MAL	na	
2	2	5	Yes	P3	1st	DF	09/22/1997	SES	Adj to Room 112A			1997						MAL	na	
3	3	13		P3	1st	DF	09/22/1997	SES	Adj to Room 142			1997						MAL	na	
3	3 A								Adj to Room 142											Follow-up not co
4	4	5	Yes	P3	1st	DF	09/22/1997	SES	Adj to Room 251			1997						MAL	na	
5	5	5	Yes	P3	1st	DF	09/22/1997	SES	Adj to Room T71			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	09/22/1997	SES	Adj to Room T69			1997						MAL	na	
7	7	5	Yes	P3	1st	DF	09/22/1997	SES	Adj to Room J213			1997						MAL	na	
8	8	5	Yes	P3	1st	DF	09/22/1997	SES	Adj to Room T72			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	09/22/1997	SES	Adj to Room 339			1997						MAL	na	
10	10	5	Yes	P3	1st	DF	09/22/1997	SES	Adj to Room T63			1997						MAL	na	
11	11	5	Yes	P3	1st	DF	09/22/1997	SES	Adj to Room 046			1997						MAL	na	
12	12	5	Yes	P3	1st	DF	09/22/1997	SES	Adj to Room 045			1997	5	Yes				MAL	na	
13	13	5	Yes	P3	1st	DF	09/22/1997	SES	Adj to Room 041			1997						MAL	na	
14	14	5	Yes	P3	1st	DF	09/22/1997	SES	Room 033			1997						MAL	na	
	BLAN	5	Yes		Blank		08/25/1997	RGA				1997						SEO		
1	1	5	Yes		Duplica	SF	08/25/1997	RGA	Kitchen			1997						SEO		
1	1	5	Yes	P3	1st	SF	08/25/1997	RGA	Kitchen			1997						SEO	na	
2	2	5	Yes	P3	1st	DF	08/25/1997	RGA	Courtyard			1997						SEO	na	
3	3	5	Yes	P3	1st	SF	08/25/1997	RGA	Staff Break Rm			1997						SEO	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Malcolm X Academy							350 Harbor Rd., 94124						Site Type: ES				F code: F079			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	9	5	Yes		Blank		08/16/1997	SES				1997						MAL		
	BLAN	5	Yes		Blank		11/12/1997	SES				1997						MAL		
1	1	5	Yes	P3	1st	DF	08/16/1997	SES	C-90 - BASEMENT			1997						MAL	na	
2	2	7		P3	1st	SF	08/16/1997	SES	ROOM 004 - KITCH			1997						MAL	na	
3	3	14		P3	1st	SF	08/16/1997	SES	ROOM 004 - KITCH			1997						MAL	na	
3	3 A	5	Yes	P3	1st	SF	11/12/1997	SES	ROOM 004 - KITCH			1997						MAL	na	
3	3 B	5	Yes	P3	2nd	SF	11/12/1997	SES	ROOM 004 - KITCH			1997						MAL	na	
3	3 C	5	Yes	P3	3rd	SF	11/12/1997	SES	ROOM 004 - KITCH			1997						MAL	na	
4	4	5	Yes	P3	1st	DF	08/16/1997	SES	C-90 - BASEMENT			1997						MAL	na	
5	5	5	Yes	P3	1st	DF	08/16/1997	SES	C-90 - FIRST FLOO			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	08/16/1997	SES	C-90 - FIRST FLOO			1997						MAL	na	
7	7	5	Yes	P3	1st	MDF	08/16/1997	SES	PLAYGROUND/ O			1997						MAL	na	
8	8	8		P3	1st	MDF	08/16/1997	SES	C-92 - OUTSIDE 20			1997						MAL	na	
	12	21			Spike		09/15/1997	SES		97-W00774-	20	1997						MAL		
	13	5	Yes		Blank		09/15/1997	SES				1997						MAL		
	NO1				NO	DF		SES	outside Room 114									MAL		non-operational
	NO2 NO				NO	DF		SES	outside Room 302									MAL		non-operational
1	1	5	Yes	P3	1st	DF	09/15/1997	SES	Main Entrance			1997						MAL	na	
2	2	5	Yes	P3	1st	DF	09/15/1997	SES	C90. by Rm 102			1997						MAL	na	
3	3	5	Yes	P3	1st	DF	09/15/1997	SES	C90. by Rm 102			1997						MAL	na	
4	4	5	Yes	P3	1st	DF	09/15/1997	SES	C92			1997						MAL	na	
5	5	5	Yes	P3	1st	DF	09/15/1997	SES	C95. by Rm 152			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	09/15/1997	SES	C92. by Rm 152			1997						MAL	na	
7	7	5	Yes	P3	1st	DF	09/15/1997	SES	C95. by rm 251			1997						MAL	na	
8	8	5	Yes	P3	1st	DF	09/15/1997	SES	C95. by Rm 251			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	09/15/1997	SES	C90. by Rm 202			1997						MAL	na	
10	10	5	Yes	P3	1st	DF	09/15/1997	SES	C90. by Rm 202			1997						MAL	na	
11	11	5	Yes	P3	1st	DF	09/15/1997	SES	C90. by Rm 302			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Marina J.H.					3500 Fillmore St. 94123								Site Type: other			F code: F080				
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	1	5	Yes		Blank		08/23/1997	OST				1997						MAL		
	21	16			Spike		08/23/1997	OST		97-W00761-	30	1997						MAL		
	BLAN	5	Yes		Blank		10/02/1997	OST				1997						MAL		
	NO1				NO	DF		OST	Room T-63A									MAL		non-operational
	NO2 NO				NO	DF		OST	outside Room 316									MAL		non-operational
2	2	5	Yes	P3	1st	DF	08/23/1997	OST	OUTSIDE ROOM 10			1997						MAL	na	
3	3	5	Yes	P3	1st	SF	08/23/1997	OST	COOKING ROOM			1997						MAL	na	
4	4	5	Yes	P3	1st	SF	08/23/1997	OST	ROOM - 104 COOKI			1997						MAL	na	
5	5	5	Yes	P3	1st	SF	08/23/1997	OST	ROOM - 104 COOKI			1997						MAL	na	
6	6	5	Yes	P3	1st	SF	08/23/1997	OST	ROOM - 104 COOKI			1997						MAL	na	
7	7	5	Yes	P3	1st	SF	08/23/1997	OST	ROOM - 104 COOKI			1997						MAL	na	
8	8	5	Yes	P3	1st	SF	08/23/1997	OST	ROOM - 104 COOKI			1997						MAL	na	
9	9	6		P3	1st	DF	08/23/1997	OST	OUTSIDE ROOM 15			1997						MAL	na	
10	10	5	Yes	P3	1st	DF	08/23/1997	OST	OUTSIDE OF BLDG			1997						MAL	na	
11	11	5	Yes	P3	1st	DF	08/23/1997	OST	THIRD FLOOR OU			1997						MAL	na	
13	13	5	Yes	P3	1st	DF	08/23/1997	OST	SECOND FLOOR O			1997						MAL	na	
14	14	5	Yes	P3	1st	DF	08/23/1997	OST	OUTSIDE ROOM 20			1997	5	Yes				MAL	na	
15	15	10		P3	1st	DF	08/23/1997	OST	INSIDE ROOM 217			1997						MAL	na	
16	16	9		P3	1st	DF	08/23/1997	OST	INSIDE ROOM 03B			1997						MAL	na	
17	17	13		P3	1st	DF	08/23/1997	OST	ROOM 036			1997	13					MAL	na	
17	17 A	5	Yes	P3	1st	DF	10/02/1997	OST	Room 036			1997	5	Yes				MAL	na	
17	17 B	5	Yes	P3	2nd	DF	10/02/1997	OST	Room 036			1997						MAL	na	
17	17 C	5	Yes	P3	3rd	DF	10/02/1997	OST	Room 036			1997						MAL	na	
18	18	5	Yes	P3	1st	MDF	08/23/1997	OST	OUTSIDE OF BLDG			1997						MAL	na	
19	19	5	Yes	P3	1st	DF	08/23/1997	OST	OUTSIDE ROOM 11			1997						MAL	na	
20	20	5	Yes	P3	1st	DF	08/23/1997	OST	INSIDE ROOM 01B			1997	5	Yes				MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Marshall E.S.									1575 15th St., 94103					Site Type: ES				F code: F033		
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	19	48			Spike		08/23/1997	RGA		97-W00765-	50	1997						SEQ		
	BLAN	5	Yes		Blank		08/23/1997	RGA				1997						SEQ		
1	1	5		P3	1st	DF	08/23/1997	RGA	Rm 27			1997						SEQ	na	
1	1	5	Yes		Duplica	DF	08/23/1997	RGA	Rm 27			1997						SEQ		
2	2	5	Yes	P3	1st	DF	08/23/1997	RGA	Rm 26			1997						SEQ	na	
2	2	5	Yes		Duplica	DF	08/23/1997	RGA	Rm 26			1997						SEQ		
3	3	5	Yes	P3	1st	DF	08/23/1997	RGA	Rm 25			1997						SEQ	na	
4	4	7		P3	1st	DF	08/23/1997	RGA	Rm 24			1997						SEQ	na	
5	5	5	Yes	P3	1st	DF	08/23/1997	RGA	Rm 23			1997						SEQ	na	
6	6	5	Yes	P3	1st	DF	08/23/1997	RGA	Rm 22			1997						SEQ	na	
7	7	8		P3	1st	DF	08/23/1997	RGA	Rm 21			1997						SEQ	na	
8	8	9		P3	1st	DF	08/23/1997	RGA	Rm 20			1997						SEQ	na	
9	9	5	Yes	P3	1st	DF	08/23/1997	RGA	Rm 13			1997						SEQ	na	
10	10	5	Yes	P3	1st	DF	08/23/1997	RGA	Rm 21			1997						SEQ	na	
11	11	5	Yes	P3	1st	DF	08/23/1997	RGA	Rm 11			1997						SEQ	na	
12	12	8		P3	1st	DF	08/23/1997	RGA	Rm 10			1997						SEQ	na	
13	13	7		P3	1st	SF	08/23/1997	RGA	Kitchen			1997						SEQ	na	
14	14	5	Yes	P3	1st	SF	08/23/1997	RGA	Facility			1997						SEQ	na	
15	15	5	Yes	P3	1st	DF	08/23/1997	RGA	Court			1997						SEQ	na	
16	16	5	Yes	P3	1st	DF	08/23/1997	RGA	Multi-purpose			1997						SEQ	na	
17	17	5	Yes	P3	1st	DF	08/23/1997	RGA	Playground			1997						SEQ	na	
18	18	5	Yes	P3	1st	SF	08/23/1997	RGA	Nurse's Rm			1997						SEQ	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Marshall H.S.					45 Conkling St., 94124									Site Type: other			F code: F096			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	18	21			Spike		08/26/1997	SCA		97-W00774-	20	1997						MAL		
	19	5	Yes		Blank		08/26/1997	SCA				1997						MAL		
	BLAN	5	Yes		Blank		10/07/1997	SCA				1997						SEQ		
	NA1 NA				NA			SCA	Room 119									MAL		non-accessible
	NO1				NO	DF		SCA	Room 102									MAL		non-operational
	NO10 NO				NO	DF		SCA	outside Room 326									MAL		non-operational
	NO2 NO				NO	DF		SCA	Room 105									MAL		non-operational
	NO3 NO				NO	DF		SCA	Room 107									MAL		non-operational
	NO4 NO				NO	DF		SCA	Room 206									MAL		non-operational
	NO5 NO				NO	DF		SCA	outside Room TBG1									MAL		non-operational
	NO6 NO				NO	DF		SCA	outside Room 119									MAL		non-operational
	NO7 NO				NO	DF		SCA	outside Room 200									MAL		non-operational
	NO8 NO				NO	DF		SCA	outside Room 300									MAL		non-operational
	NO9 NO				NO	DF		SCA	outside Room 312									MAL		non-operational
1	1	5	Yes	P3	1st	DF	08/26/1997	SCA	C90			1997						MAL	na	
2	2	13		P3	1st	DF	08/26/1997	SCA	C90			1997	16					MAL	na	
2	2 A	5	Yes	P3	1st	DF	10/07/1997	SCA	C90			1997			2	45		SEQ	na	
2	2 B	14		P3	2nd	DF	10/07/1997	SCA	C90			1997			2	45		SEQ	na	
2	2 C	5	Yes	P3	3rd	DF	10/07/1997	SCA	C90			1997			2	45		SEQ	na	
3	3	11		P3	1st	DF	08/26/1997	SCA	C90			1997						MAL	na	
4	4	11		P3	1st	DF	08/26/1997	SCA	VM, 128 (CAF.)			1997						MAL	na	
5	5	44		P1	1st	DF	08/26/1997	SCA	VM, 128 (CAF.)			1997						MAL	B, C, D	
5	5 A	5	Yes	P3	1st	DF	10/07/1997	SCA	VM, 128 (CAF.)			1997			1.5	50		SEQ	na	
5	5 A	32		P1	1st	DF	06/23/2000	SFUSD	VM, 128 (CAF.)			2000						MAL	na	
5	5 B	10		P3	2nd	DF	10/07/1997	SCA	VM, 128 (CAF.)			1997	9		1.5	50		SEQ	na	
5	5 B	16		P1	2nd	DF	06/23/2000	SFUSD	VM, 128 (CAF.)			2000						MAL	na	
5	5 C	5	Yes	P3	3rd	DF	10/07/1997	SCA	VM, 128 (CAF.)			1997			1.5	50		SEQ	na	
6	6	5		P3	1st	DF	08/26/1997	SCA	C90			1997	6					MAL	na	
7	7	5	Yes	P3	1st	DF	08/26/1997	SCA	C90			1997						MAL	na	
8	8	5	Yes	P3	1st	DF	08/26/1997	SCA	C90			1997						MAL	na	
9	9	18		P1	1st	DF	08/26/1997	SCA	C90			1997	18					MAL	B, C, D	
9	9 A	8		P3	1st	DF	10/07/1997	SCA	C90			1997			2	40		SEQ	na	
9	9 A	9		P3	1st	DF	06/23/2000	SFUSD	C90			2000						MAL	na	
9	9 B	25		P1	2nd	DF	10/07/1997	SCA	C90			1997			2	40		SEQ	B, C, D	
9	9 B	3		P3	2nd	DF	06/23/2000	SFUSD	C90			2000						MAL	na	
9	9 C	5	Yes		Duplica	DF	10/07/1997	SCA	C90			1997			2	40		SEQ		
9	9 C	5	Yes	P3	3rd	DF	10/07/1997	SCA	C90			1997			2	40		SEQ	na	
10	10	5	Yes	P3	1st	DF	08/26/1997	SCA	C90			1997						MAL	na	
11	11	7		P3	1st	DF	08/26/1997	SCA	BG1			1997						MAL	na	
12	12	10		P3	1st	DF	08/26/1997	SCA	GG1			1997						MAL	na	
13	13	13		P3	1st	DF	08/26/1997	SCA	BG2			1997						MAL	na	
13	13 A	5	Yes	P3	1st	DF	10/07/1997	SCA	BG2			1997						SEQ	na	
13	13 B	5	Yes	P3	2nd	DF	10/07/1997	SCA	BG2			1997						SEQ	na	
13	13 C	5	Yes	P3	3rd	DF	10/07/1997	SCA	BG2			1997						SEQ	na	
14	14	21		P1	1st	DF	08/26/1997	SCA	GG2			1997						MAL	B, C, D	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Marshall H.S.								45 Conkling St., 94124					Site Type: other				F code: F096			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
14	14 A	5	Yes	P3	1st	DF	10/07/1997	SCA	GG2			1997						SEQ	na	
14	14 A	29		P1	1st	DF	06/23/2000	SFUSD	GG2			2000						MAL	B, C, D	
14	14 B	5	Yes	P3	2nd	DF	10/07/1997	SCA	GG2			1997						SEQ	na	
14	14 B	21		P1	2nd	DF	06/23/2000	SFUSD	GG2			2000						MAL	B, C, D	
14	14 C	5	Yes	P3	3rd	DF	10/07/1997	SCA	GG2			1997						SEQ	na	
15	15	42		P1	1st	DF	08/26/1997	SCA	C83			1997						SEQ	B, C, D	
15	15 A	5	Yes	P3	1st	DF	10/07/1997	SCA	C83			1997						SEQ	na	
15	15 A	15		P1	1st	DF	06/23/2000	SFUSD	C83			2000						MAL	na	
15	15 B	5	Yes	P3	2nd	DF	10/07/1997	SCA	C83			1997						SEQ	na	
15	15 B	2		P3	2nd	DF	06/23/2000	SFUSD	C83			2000						MAL	na	
15	15 C	6			Duplica	DF	10/07/1997	SCA	C83			1997						SEQ		
15	15 C	5	Yes	P3	3rd	DF	10/07/1997	SCA	C83			1997						SEQ	na	
16	16	5	Yes	P3	1st	SF	08/26/1997	SCA	124E			1997						MAL	na	
17	17	14		P3	1st	DF	08/26/1997	SCA	C86			1997						MAL	na	
17	17 A	32		P1	1st	DF	10/07/1997	SCA	C86			1997			3	20		SEQ	B, C, D	
17	17 A	3		P3	1st	DF	06/23/2000	SFUSD	C86			2000						MAL	na	
17	17 B	8		P3	2nd	DF	10/07/1997	SCA	C86			1997			3	20		SEQ	na	
17	17 B	1		P3	2nd	DF	06/23/2000	SFUSD	C86			2000						MAL	na	
17	17 C	11		P3	3rd	DF	10/07/1997	SCA	C86			1997			3	20		SEQ	na	
18	18 A	5	Yes	P3	1st		10/07/1997	SCA				1997			2	30		SEQ	na	
18	18 B	5	Yes	P3	2nd		10/07/1997	SCA				1997			2	30		SEQ	na	
18	18 C	5	Yes	P3	3rd		10/07/1997	SCA				1997			2	30		SEQ	na	
18	18 D	10			Spike		10/07/1997	SCA				1997			2	30		SEQ		
18	18 D	11			Duplica		10/07/1997	SCA				1997			2	30		SEQ		
	3	5	Yes		Blank		08/18/1997	OST				1997						SEQ		
	4	18			Spike		08/18/1997	OST		97-W00760-	20	1997						SEQ		
1	1	5	Yes		Duplica	SF	08/18/1997	OST	Kitchen 1st Flr			1997						SEQ		
1	1	5	Yes	P3	1st	SF	08/18/1997	OST	Kitchen 1st Flr			1997						SEQ	na	
2	2	5	Yes	P3	1st	SF	08/18/1997	OST	Kitchen 1st Flr			1997						SEQ	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

McAteer HS					555 Portola Dr., 94131									Site Type: other			F code: F111			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	10	5	Yes		Blank		09/06/1997	ATC				1997						MAL		
	16	21			Spike		09/06/1997	ATC		97-W00753-	20	1997	20					MAL		
1	1	47		P1	1st	DF	09/06/1997	ATC	AUDITORIUM LOB			1997						MAL	B, C, D	
1	1 A	11		P3	1st	DF			AUDITORIUM LOB										na	
1	1 A	34		P1	1st	DF	06/15/2000	SFUSD	AUDITORIUM LOB			2000						MAL	B, C, D	
1	1 B	9		P3	2nd	DF			AUDITORIUM LOB										na	
1	1 B	34		P1	2nd	DF	06/15/2000	SFUSD	AUDITORIUM LOB			2000						MAL	B, C, D	
1	1 C	28		P1	3rd	DF			AUDITORIUM LOB										B, C, D	
2	2	5	Yes	P3	1st	SF	09/06/1997	ATC	CAFETERIA KIT.			1997						MAL	na	
3	3	5	Yes	P3	1st	SF	09/06/1997	ATC	CAFETERIA KIT. C			1997						MAL	na	
4	4	14		P3	1st	SF	09/06/1997	ATC	CAFETERIA KIT. E			1997						MAL	na	
4	4 A	5	Yes	P3	1st	SF			CAFETERIA KIT. E										na	
4	4 B	5	Yes	P3	2nd	SF			CAFETERIA KIT. E										na	
4	4 C	10		P3	3rd	SF			CAFETERIA KIT. E										na	
5	5	18		P1	1st	DF	09/06/1997	ATC	GIRLS' LOCKER R			1997						MAL	B, C, D	
5	5 A	7		P3	1st	DF			GIRLS' LOCKER R										na	
5	5 A	15		P1	1st	DF	06/15/2000	SFUSD	GIRLS' LOCKER R			2000						MAL	na	
5	5 B	5		P3	2nd	DF			GIRLS' LOCKER R										na	
5	5 B	11		P3	2nd	DF	06/15/2000	SFUSD	GIRLS' LOCKER R			2000						MAL	na	
5	5 C	10		P3	3rd	DF			GIRLS' LOCKER R										na	
6	6	10		P3	1st	DF	09/06/1997	ATC	BOYS' LOCKER RO			1997						MAL	na	
7	7	5	Yes	P3	1st	DF	09/06/1997	ATC	BOYS' LOCKER RO			1997						MAL	na	
8	8	5	Yes	P3	1st	DF	09/06/1997	ATC	GYM LOBBY EAST			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	09/06/1997	ATC	GYM LOBBY WES			1997						MAL	na	
11	11	5	Yes	P3	1st	DF	09/06/1997	ATC	ACADEMIC -L4 N			1997						MAL	na	
12	12	11		P3	1st	DF	09/06/1997	ATC	ACADEMIC - L4 S.			1997						MAL	na	
14	14	16		P1	1st	DF	09/06/1997	ATC	ACADEMIC - L3 S.			1997						MAL	B, C, D	
14	14 A	5	Yes	P3	1st	DF			ACADEMIC - L3 S.										na	
14	14 A	2		P3	1st	DF	06/15/2000	SFUSD	ACADEMIC - L3 S.			2000						MAL	na	
14	14 B	5	Yes	P3	2nd	DF			ACADEMIC - L3 S.										na	
14	14 B	1	Yes	P3	2nd	DF	06/15/2000	SFUSD	ACADEMIC - L3 S.			2000						MAL	na	
14	14 C	9		P3	3rd	DF			ACADEMIC - L3 S.										na	
15	15	6		P3	1st	DF	09/06/1997	ATC	ACADEMIC - L3 S.			1997						MAL	na	
17	17	5	Yes	P3	1st	DF	09/06/1997	ATC	ACADEMIC - L2 N.			1997						MAL	na	
18	18	5		P3	1st	DF	09/06/1997	ATC	ACADEMIC - L2 S.			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

McCoppin E.S. — 651 6th Ave. 94118 — Site Type: ES — F code: F117

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	25	5	Yes		Blank		08/24/1997	SFUSD				1997						MAL		
	26	19			Spike		08/24/1997	SFUSD		97-W00774-	20	1997						MAL		
1	1	13		P3	1st	DF	08/24/1997	SFUSD	Room 14			1997						MAL	na	
1	1 A	5	Yes	P3	1st	DF	10/04/1997	SFUSD	Room 14			1997			3	30		MAL	na	
1	1 B	5	Yes	P3	2nd	DF	10/04/1997	SFUSD	Room 14			1997			3	30		MAL	na	
1	1 C	5	Yes	P3	3rd	DF	10/04/1997	SFUSD	Room 14			1997			3	30		MAL	na	
2	2	13		P3	1st	DF	08/24/1997	SFUSD	Room 15			1997						MAL	na	
2	2 A	5	Yes	P3	1st	DF	10/04/1997	SFUSD	Room 15			1997			5	37		MAL	na	
2	2 B	5	Yes	P3	2nd	DF	10/04/1997	SFUSD	Room 15			1997			5	37		MAL	na	
2	2 C	5	Yes	P3	3rd	DF	10/04/1997	SFUSD	Room 15			1997			5	37		MAL	na	
3	3	10		P3	1st	DF	08/24/1997	SFUSD	RM 13			1997						MAL	na	
4	4	13		P3	1st	DF	08/24/1997	SFUSD	Room 16			1997						MAL	na	
4	4 A	5	Yes	P3	1st	DF	10/04/1997	SFUSD	Room 16			1997			5	37		MAL	na	
4	4 B	5	Yes	P3	2nd	DF	10/04/1997	SFUSD	Room 16			1997			5	37		MAL	na	
4	4 C	5	Yes	P3	3rd	DF	10/04/1997	SFUSD	Room 16			1997			5	37		MAL	na	
5	5	30		P1	1st	DF	08/24/1997	SFUSD	CORRIDOR 2ND F			1997						MAL	A, D	
5	5 A	5	Yes	P3	1st	DF	10/04/1997	SFUSD	CORRIDOR 2ND F			1997			5	37		MAL	na	
5	5 B	5	Yes	P3	2nd	DF	10/04/1997	SFUSD	CORRIDOR 2ND F			1997			5	37		MAL	na	
5	5 C	5	Yes	P3	3rd	DF	10/04/1997	SFUSD	CORRIDOR 2ND F			1997			5	37		MAL	na	
6	6	6		P3	1st	DF	08/24/1997	SFUSD	RM 11			1997						MAL	na	
7	7	7		P3	1st	DF	08/24/1997	SFUSD	RM 10			1997						MAL	na	
8	8	5		P3	1st	DF	08/24/1997	SFUSD	RM 9			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	08/24/1997	SFUSD	RM 12			1997						MAL	na	
10	10	5	Yes	P3	1st	DF	08/24/1997	SFUSD	RM 6			1997						MAL	na	
11	11	5	Yes	P3	1st	DF	08/24/1997	SFUSD	RM 7			1997						MAL	na	
12	12	5	Yes	P3	1st	DF	08/24/1997	SFUSD	RM 5			1997						MAL	na	
13	13	5	Yes	P3	1st	DF	08/24/1997	SFUSD	RM 8			1997						MAL	na	
14	14	21		P1	1st	DF	08/24/1997	SFUSD	CORRIDOR 1ST FL			1997						MAL	A, D	
14	14 A	5	Yes	P3	1st	DF	10/04/1997	SFUSD	CORRIDOR 1ST FL			1997						MAL	na	
14	14 B	5	Yes	P3	2nd	DF	10/04/1997	SFUSD	CORRIDOR 1ST FL			1997						MAL	na	
14	14 C	5	Yes	P3	3rd	DF	10/04/1997	SFUSD	CORRIDOR 1ST FL			1997						MAL	na	
15	15	8		P3	1st	DF	08/24/1997	SFUSD	RM 2			1997						MAL	na	
16	16	6		P3	1st	DF	08/24/1997	SFUSD	RM 3			1997						MAL	na	
17	17	5	Yes	P3	1st	DF	08/24/1997	SFUSD	RM 1			1997						MAL	na	
18	18	5		P3	1st	DF	08/24/1997	SFUSD	RM 4			1997						MAL	na	
19	19	5	Yes	P3	1st	DF	08/24/1997	SFUSD	OUTSIDE L - DF			1997						MAL	na	
20	20	5	Yes	P3	1st	DF	08/24/1997	SFUSD	OUTSIDE R - DF			1997						MAL	na	
21	21	5	Yes	P3	1st	DF	08/24/1997	SFUSD	CC ROOM			1997						MAL	na	
22	22	6		P3	1st	SF	08/24/1997	SFUSD	CC KITCHEN			1997	6					MAL	na	
23	23	5	Yes	P3	1st	SF	08/24/1997	SFUSD	FACULTY ROOM			1997						MAL	na	
24	24	5	Yes	P3	1st	MDF	08/24/1997	SFUSD	YARD			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

McKinley E.S.							1025 14th St. 94114							Site Type: ES			F code: F002			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	1	5	Yes		Blank		08/19/1997	OST				1997						SEO		
	11	27			Spike		08/19/1997	OST		97-W00761-	30	1997						SEO		
	BLAN	5	Yes		Blank		10/02/1997	OST				1997						MAL		
	BLAN	5	Yes		Blank		01/17/1998	SCA				1998						MAL		
2	2	12		P3	1st	DF	08/19/1997	OST	Rm 17			1997	14					SEO	na	
2	2	11			Duplica	DF	08/19/1997	OST	Rm 17			1997						SEO		
2	2 A	5	Yes	P3	1st	DF	10/02/1997	OST	Rm 17			1997						MAL	na	
2	2 B	5	Yes	P3	2nd	DF	10/02/1997	OST	Rm 17			1997	5					MAL	na	
2	2 C	8		P3	3rd	DF	10/02/1997	OST	Rm 17			1997						MAL	na	
3	3	11		P3	1st	DF	08/19/1997	OST	Rm 18			1997						SEO	na	
4	4	5		P3	1st	DF	08/19/1997	OST	Hall 1st Flr by Rm 10			1997						SEO	na	
5	5	5	Yes	P3	1st	DF	08/19/1997	OST	Rm 11			1997						SEO	na	
6	6	20		P1	1st	DF	08/19/1997	OST	Rm 12			1997						SEO	A, D	
6	6 A	6		P3	1st	DF	01/18/1998	SCA	Rm 12			1998			1.5			MAL	na	
6	6 B	5	Yes	P3	2nd	DF	01/18/1998	SCA	Rm 12			1998			1.5			MAL	na	
6	6 C	12		P3	3rd	DF	01/18/1998	SCA	Rm 12			1998			1.5			MAL	na	
7	7	12		P3	1st	DF	08/19/1997	OST	Rm 13			1997						SEO	na	
7	7 A	5	Yes	P3	1st	DF	10/02/1997	OST	Rm 13			1997						MAL	na	
7	7 B	5	Yes	P3	2nd	DF	10/02/1997	OST	Rm 13			1997						MAL	na	
7	7 C	5	Yes	P3	3rd	DF	10/02/1997	OST	Rm 13			1997						MAL	na	
8	8	8		P3	1st	DF	08/19/1997	OST	Rm 14			1997						SEO	na	
9	9	6		P3	1st	DF	08/19/1997	OST	Rm 15			1997	9					SEO	na	
10	10	13		P3	1st	DF	08/19/1997	OST	Rm 16			1997						SEO	na	
10	10 A	5	Yes	P3	1st	DF	10/02/1997	OST	Rm 16			1997						MAL	na	
10	10 B	5	Yes	P3	2nd	DF	10/02/1997	OST	Rm 16			1997						MAL	na	
10	10 C	5	Yes	P3	3rd	DF	10/02/1997	OST	Rm 16			1997						MAL	na	
12	12	5	Yes	P3	1st	DF	08/19/1997	OST	Kitchen/Office 1st Fl			1997						SEO	na	
13	13	5	Yes	P3	1st	SF	08/19/1997	OST	1st by Girls' RR			1997						SEO	na	
14	14	7		P3	1st	DF	08/19/1997	OST	Staff Lunch Rm Kitc			1997						SEO	na	
15	15	9		P3	1st	SF	08/19/1997	OST	Rm 28			1997						SEO	na	
16	16	19		P1	1st	DF	08/19/1997	OST	Rm 27			1997						SEO	A, D	
16	16 A	5	Yes	P3	1st	DF	01/18/1998	SCA	Rm 27			1998			2			MAL	na	
16	16 B	5	Yes	P3	2nd	DF	01/18/1998	SCA	Rm 27			1998			2			MAL	na	
16	16 C	5	Yes	P3	3rd	DF	01/18/1998	SCA	Rm 27			1998			2			MAL	na	
17	17	8		P3	1st	DF	08/19/1997	OST	Rm 26			1997						SEO	na	
18	18	5	Yes		Duplica	DF	08/19/1997	OST	Rm 25			1997						SEO		
18	18	5	Yes	P3	1st	DF	08/19/1997	OST	Rm 25			1997						SEO	na	
19	19	9		P3	1st	DF	08/19/1997	OST	Rm 24			1997						SEO	na	
20	20	8		P3	1st	DF	08/19/1997	OST	Rm 23			1997						SEO	na	
21	21	10		P3	1st	DF	08/19/1997	OST	Rm 22			1997						SEO	na	
22	22	5	Yes	P3	1st	DF	08/19/1997	OST	Rm 21			1997						SEO	na	
23	23	5	Yes	P3	1st	DF	08/19/1997	OST	Hall by Rm 24			1997						SEO	na	
24	24	5	Yes	P3	1st	DF	08/19/1997	OST	Playground NE of Of			1997						SEO	na	
25	25	5	Yes		Duplica	MDF	08/19/1997	OST	Playground SW of Bl			1997						SEO		
25	25	5	Yes	P3	1st	MDF	08/19/1997	OST	Playground SW of Bl			1997						SEO	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

McKinley E.S. | 1025 14th St. 94114 | Site Type: ES | F code: F002

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
26	26	5		P3	1st	DF	09/10/1997	OST	ROOM 12			1997	5					MAL	na	
27	27	5	Yes	P3	1st	DF	09/10/1997	OST	ROOM 12			1997						MAL	na	
29	29	5	Yes	P3	1st	DF	09/10/1997	OST	ROOM 27			1997						MAL	na	
	7	5	Yes		Blank		08/23/1997	SCA				1997						MAL		
1	1	5	Yes	P3	1st	DF	08/23/1997	SCA	1FL OFFICE HALL			1997						MAL	na	
2	2	5	Yes	P3	1st	DF	08/23/1997	SCA	HALLWAY			1997						MAL	na	
3	3	5	Yes	P3	1st	DF	08/23/1997	SCA	HALLWAY			1997	5	Yes				MAL	na	
4	4	5	Yes	P3	1st	DF	08/23/1997	SCA	HALLWAY			1997						MAL	na	
5	5	5		P3	1st	DF	08/23/1997	SCA	CAFETERIA			1997						MAL	na	
5	5 A	1		P3	1st	DF	07/14/2000	SFUSD	CAFETERIA			2000						MAL	na	
5	5 B	1		P3	2nd	DF	07/14/2000	SFUSD	CAFETERIA			2000						MAL	na	
6	6	5		P3	1st	DF	08/23/1997	SCA	2FL HALL			1997						MAL	na	
	1	5	Yes		Blank		08/16/1997	OST				1997						SEO		
	4	9			Spike		08/16/1997	OST		97-W00752-	10	1997						SEO		
	NO1				NO	DF		OST	Room 107									SEO		non-operational
	NO2 NO				NO	DF		OST	Room 111									SEO		non-operational
	NO3 NO				NO	DF		OST	Room 113									SEO		non-operational
2	2	5	Yes	P3	1st	DF	08/16/1997	OST	Hall by Rm 107			1997						SEO	na	
2	2	5	Yes		Duplica	DF	08/16/1997	OST	Hall by Rm 107			1997						SEO		
3	3	5	Yes	P3	1st	DF	08/16/1997	OST	Hall by Rm 204			1997						SEO	na	
5	5	5	Yes	P3	1st	DF	08/16/1997	OST	Hall by rm 205			1997						SEO	na	
6	6	7		P3	1st	DF	08/16/1997	OST	Rm 1, Basemt			1997						SEO	na	
7	7	9		P3	1st	SF	08/16/1997	OST	Kitchen Basemt			1997	15					SEO	na	
8	8	7		P3	1st	SF	08/16/1997	OST	Kitchen Basemt			1997						SEO	na	
9	9	5	Yes	P3	1st	DF	08/16/1997	OST	By Rm 1 basemt			1997						SEO	na	
10	10	5	Yes	P3	1st	MDF	08/16/1997	OST	Playground South			1997						SEO	na	
11	11	5	Yes	P3	1st	MDF	08/16/1997	OST	Playground by Rm 1			1997						SEO	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Miraloma E.S.									175 Omar Way., 94112							Site Type: ES		F code: F039		
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	19	12			Spike		08/17/1997	SES		97-W0077?-		1997						MAL		
	20	5	Yes		Blank		08/17/1997	SES				1997						MAL		
	20 A	5	Yes		Blank		10/15/1997	SES				1997						MAL		
	21	25			Spike		08/17/1997	SES				1997						MAL	A, D	
	NO2 NO				NO	DF		SES	Room 020C									MAL		non-operational
	NO3 NO				NO	DF		SES	Room 108									MAL		non-operational
1	1	8		P3	1st	DF	08/17/1997	SES	1ST FLOOR - C90 O			1997						MAL	na	
2	2	15		P1	1st	DF	08/17/1997	SES	1ST FLOOR - RM 1			1997						MAL	na	
2	2 A	22		P1	1st	DF	10/15/1997	SES	1ST FLOOR - RM 1			1997						MAL	A, D	
2	2 A	10		P3	1st	DF	06/13/2000	SFUSD	1ST FLOOR - RM 1			2000						MAL	na	
2	2 B	6		P3	2nd	DF	10/15/1997	SES	1ST FLOOR - RM 1			1997						MAL	na	
2	2 B	1		P3	2nd	DF	06/13/2000	SFUSD	1ST FLOOR - RM 1			2000						MAL	na	
2	2 C	19		P1	3rd	DF	10/15/1997	SES	1ST FLOOR - RM 1			1997						MAL	A, D	
2	72217	17		P1	1st	SDF	02/16/1999	SFUSD	1ST FLOOR - RM 1			1999						MAL	A, D	
3	3	10		P3	1st	DF	08/17/1997	SES	1ST FLOOR - RM 1			1997						MAL	na	
3	72215	9		P3	1st	SDF	02/16/1999	SFUSD	1ST FLOOR - RM 1			1999						MAL	na	
4	4	53		P1	1st	DF	08/17/1997	SES	1ST FLOOR - RM 1			1997						MAL	A, D	
4	4 A								1ST FLOOR - RM 1											Follow-up not co
4	4 A	3		P3	1st	DF	06/13/2000	SFUSD	1ST FLOOR - RM 1			2000						MAL	na	
4	4 B	2		P3	2nd	DF	06/13/2000	SFUSD	1ST FLOOR - RM 1			2000						MAL	na	
5	5	18		P1	1st	DF	08/17/1997	SES	1ST FLOOR - RM 1			1997						MAL	A, D	
5	5 A	11		P3	1st	DF	10/15/1997	SES	1ST FLOOR - RM 1			1997						MAL	na	
5	5 A	11		P3	1st	DF	06/13/2000	SFUSD	1ST FLOOR - RM 1			2000						MAL	na	
5	5 B	7		P3	2nd	DF	10/15/1997	SES	1ST FLOOR - RM 1			1997						MAL	na	
5	5 B	4		P3	2nd	DF	06/13/2000	SFUSD	1ST FLOOR - RM 1			2000						MAL	na	
5	5 C	10		P3	3rd	DF	10/15/1997	SES	1ST FLOOR - RM 1			1997						MAL	na	
5	72210	12		P3	1st	SDF	02/16/1999	SFUSD	1ST FLOOR - RM 1			1999						MAL	na	
6	6	13		P3	1st	DF	08/17/1997	SES	1ST FLOOR - RM 1			1997						MAL	na	
6	6 A								1ST FLOOR - RM 1											Follow-up not co
6	72211	10		P3	1st	SDF	02/16/1999	SFUSD	1ST FLOOR - RM 1			1999						MAL	na	
7	7	10		P3	1st	DF	08/17/1997	SES	1ST FLOOR - RM 1			1997						MAL	na	
7	72212	8		P3	1st	SDF	02/16/1999	SFUSD	1ST FLOOR - RM 1			1999						MAL	na	
8	72216	7		P3	1st	SDF	02/16/1999	SFUSD	1ST FLOOR - RM 1			1999						MAL	na	
8	8	12		P3	1st	DF	08/17/1997	SES	1ST FLOOR - RM 1			1997						MAL	na	
8	8 A	5	Yes	P3	1st	DF	10/15/1997	SES	1ST FLOOR - RM 1			1997						MAL	na	
8	8 B	5	Yes	P3	2nd	DF	10/15/1997	SES	1ST FLOOR - RM 1			1997						MAL	na	
8	8 C	5	Yes	P3	3rd	DF	10/15/1997	SES	1ST FLOOR - RM 1			1997						MAL	na	
9	9	5	Yes	P3	1st	SF	08/17/1997	SES	1ST FLOOR - RM 1			1997						MAL	na	
10	10	14		P3	1st	DF	08/17/1997	SES	RM 001			1997						MAL	na	
10	10 A	19		P1	1st	DF	10/15/1997	SES	RM 001			1997						MAL	A, D	
10	10 A	6		P3	1st	SDF	06/13/2000	SFUSD	RM 001			2000						MAL		
10	10 B	37		P1	2nd	DF	10/15/1997	SES	RM 001			1997						MAL	A, D	
10	10 B	3		P3	2nd	SDF	06/13/2000	SFUSD	RM 001			2000						MAL		
10	10 C	19		P1	3rd	DF	10/15/1997	SES	RM 001			1997						MAL	A, D	
10	7228	6		P3	1st	SDF	02/16/1999	SFUSD	RM 001			1999						MAL		

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Miraloma E.S. | 175 Omar Way., 94112 | Site Type: ES | F code: F039

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
11	11	20		P1	1st	DF	08/17/1997	SES	RM 010			1997						MAL	A, D	
11	11 A	5		P3	1st	DF	10/15/1997	SES	RM 010			1997						MAL	na	
11	11 A	4		P3	1st	DF	06/13/2000	SFUSD	RM 010			2000						MAL	na	
11	11 B	5	Yes	P3	2nd	DF	10/15/1997	SES	RM 010			1997						MAL	na	
11	11 B	1	Yes	P3	2nd	DF	06/13/2000	SFUSD	RM 010			2000						MAL	na	
11	11 C	8		P3	3rd	DF	10/15/1997	SES	RM 010			1997						MAL	na	
11	7226	3		P3	1st	SDF	02/16/1999	SFUSD	RM 010			1999						MAL	na	
12	12	9		P3	1st	DF	08/17/1997	SES	RM 012			1997						MAL	na	
12	7225	3		P3	1st	SDF	02/16/1999	SFUSD	RM 012			1999						MAL	na	
13	13	5	Yes	P3	1st	DF	08/17/1997	SES	RM 014			1997	6					MAL	na	
13	7223	2		P3	1st	SDF	02/16/1999	SFUSD	RM 014			1999						MAL	na	
14	14	21		P1	1st	DF	08/17/1997	SES	RM 016			1997	27					MAL	A, D	
14	14 A	5	Yes	P3	1st	DF	10/15/1997	SES	RM 016			1997	5	Yes				MAL	na	
14	14 A	5		P3	1st	SDF	06/13/2000	SFUSD	RM 016			2000						MAL	na	
14	14 B	5	Yes	P3	2nd	DF	10/15/1997	SES	RM 016			1997						MAL	na	
14	14 B	1		P3	2nd	SDF	06/13/2000	SFUSD	RM 016			2000						MAL	na	
14	14 C	5	Yes	P3	3rd	DF	10/15/1997	SES	RM 016			1997						MAL	na	
14	7224	6		P3	1st	SDF	02/16/1999	SFUSD	RM 016			1999						MAL	na	
15	15	21		P1	1st	DF	08/17/1997	SES	RM 018			1997						MAL	A, D	
15	15 A	5	Yes	P3	1st	DF	10/15/1997	SES	RM 018			1997						MAL	na	
15	15 A	2		P3	1st	DF	06/13/2000	SFUSD	RM 018			2000						MAL	na	
15	15 B	8		P3	2nd	DF	10/15/1997	SES	RM 018			1997						MAL	na	
15	15 B	1	Yes	P3	2nd	DF	06/13/2000	SFUSD	RM 018			2000						MAL	na	
15	15 C	7		P3	3rd	DF	10/15/1997	SES	RM 018			1997						MAL	na	
15	7222	1		P3	1st	SDF	02/16/1999	SFUSD	RM 018			1999						MAL	na	
16	16	9		P3	1st	SF	08/17/1997	SES	BASEMENT FLOO			1997						MAL	na	
17	17	17		P1	1st	SF	08/17/1997	SES	KITCHEN RM 023			1997						MAL	A, D	
17	17 A	5	Yes	P3	1st	SF	10/15/1997	SES	KITCHEN RM 023			1997						MAL	na	
17	17 A	5		P3	1st	SF	06/13/2000	SFUSD	KITCHEN RM 023			2000						MAL	na	
17	17 B	5	Yes	P3	2nd	SF	10/15/1997	SES	KITCHEN RM 023			1997						MAL	na	
17	17 B	2		P3	2nd	SF	06/13/2000	SFUSD	KITCHEN RM 023			2000						MAL	na	
17	17 C	13		P3	3rd	SF	10/15/1997	SES	KITCHEN RM 023			1997						MAL	na	
18	18	40		P1	1st	SF	08/17/1997	SES	KITCHEN RM 023			1997						MAL	A, D	
18	18 A	12		P3	1st	SF	10/15/1997	SES	KITCHEN RM 023			1997						MAL	na	
18	18 A	8		P3	1st	SF	06/13/2000	SFUSD	KITCHEN RM 023			2000						MAL	na	
18	18 B	5	Yes	P3	2nd	SF	10/15/1997	SES	KITCHEN RM 023			1997						MAL	na	
18	18 B	1		P3	2nd	SF	06/13/2000	SFUSD	KITCHEN RM 023			2000						MAL	na	
18	18 C	36		P1	3rd	SF	10/15/1997	SES	KITCHEN RM 023			1997						MAL	A, D	
22	7221	5		P3	1st	MDF	02/16/1999	SFUSD	BASEMENT CORRI			1999						MAL		
23	7227	5		P3	1st	SDF	02/16/1999	SFUSD	Room 008			1999						MAL		
24	7229	14		P3	1st	SDF	02/16/1999	SFUSD	Room 002			1999						MAL		
25	72213	3		P3	1st	SDF	02/16/1999	SFUSD	Room 103			1999						MAL		
26	72214	8		P3	1st	SDF	02/16/1999	SFUSD	Room 104			1999						MAL		
27	72218	5		P3	1st	SDF	02/16/1999	SFUSD	Room 109			1999						MAL		
28	72219	2		P3	1st	SDF	02/16/1999	SFUSD	1st Fl Hall, Outside R			1999						MAL		

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Miraloma E.S.					175 Omar Way., 94112								Site Type: ES				F code: F039			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
29	72220	14		P3	1st	SDF	02/16/1999	SFUSD	outside Room 120			1999						MAL		
	5	5	Yes	P3	Blank		08/23/1997	ATC				1997						MAL	na	
	BLAN	5	Yes	P3			03/12/1999	SCA				1999						MAL	na	
1	1	5		P3	1st	SF	09/05/1997	ATC	Kitchen 421 Bartlett			1997						MAL	na	
1	1 A	5	Yes	P3	1st	SF	03/12/1999	SCA	Kitchen 421 Bartlett			1999						MAL	na	
1	1 B	5	Yes	P3	2nd	SF	03/12/1999	SCA	Kitchen 421 Bartlett			1999						MAL	na	
2	2	5	Yes	P3	1st	SF	08/23/1997	ATC	STAFF LOUNGE			1997						MAL	na	
2	2 A	5	Yes	P3	1st	SF	03/12/1999	SCA	STAFF LOUNGE			1999						MAL	na	
2	2 B	5	Yes	P3	2nd	SF	03/12/1999	SCA	STAFF LOUNGE			1999						MAL	na	
3	3 A	5	Yes	P3	1st	SF	03/12/1999	SCA	classroom			1999						MAL	na	
3	3 B	5	Yes	P3	2nd	SF	03/12/1999	SCA	classroom			1999						MAL	na	
4	4 A	5	Yes	P3	1st	SF	03/12/1999	SCA	toilet			1999						MAL	na	
4	4 B	5	Yes	P3	2nd	SF	03/12/1999	SCA	toilet			1999						MAL	na	
5	5 A	5	Yes	P3	1st	SF	03/12/1999	SCA	toilet			1999						MAL	na	
5	5 B	5	Yes	P3	2nd	SF	03/12/1999	SCA	toilet			1999						MAL	na	
6	6 A					Df	03/12/1999	SCA	ext plgf			1999							na	
6	6 B					DF	03/12/1999	SCA	ext plgf			1999							na	
	6	5	Yes		Blank		09/05/1997	ATC				1997						MAL		
	7	22			Spike		09/05/1997	ATC		97-W00753-	20	1997						MAL		
2	2	38		P1	1st	SDF	09/05/1997	ATC	Portable #4			1997						MAL	A, D	
2	2 A	8		P3	1st	SDF	10/03/1997	ATC	Portable #4			1997			0.5	35		MAL	na	
2	2 A	6		P3	1st	SDF	06/14/2000	SFUSD	Portable #4			2000						MAL	na	
2	2 B	5		P3	2nd	SDF	10/03/1997	ATC	Portable #4			1997			0.5	35		MAL	na	
2	2 B	9		P3	2nd	SDF	06/14/2000	SFUSD	Portable #4			2000						MAL	na	
2	2 C	13		P3	3rd	SDF	10/03/1997	ATC	Portable #4			1997			0.5	35		MAL	na	
3	3	12		P3	1st	SDF	09/05/1997	ATC	Portable #5			1997						MAL	na	
3	3 A	5	Yes	P3	1st	SDF	10/03/1997	ATC	Portable #5			1997			4	25		MAL	na	
3	3 B	5	Yes	P3	2nd	SDF	10/03/1997	ATC	Portable #5			1997			4	25		MAL	na	
3	3 C	11		P3	3rd	SDF	10/03/1997	ATC	Portable #5			1997			4	25		MAL	na	
4	4	22		P1	1st	SDF	09/05/1997	ATC	Portable #6			1997						MAL	A, D	
4	4 A	9		P3	1st	SDF	10/03/1997	ATC	Portable #6			1997			3.5	25		MAL	na	
4	4 A	12		P3	1st	SDF	06/14/2000	SFUSD	Portable #6			2000						MAL	na	
4	4 B	8		P3	2nd	SDF	10/03/1997	ATC	Portable #6			1997			3.5	25		MAL	na	
4	4 B	19		P1	2nd	SDF	06/14/2000	SFUSD	Portable #6			2000						MAL	A, D	
4	4 C	10		P3	3rd	SDF	10/03/1997	ATC	Portable #6			1997			3.5	25		MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Mission H.S. 3750 18th St., 94114 Site Type: other F code: F084

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	18	5	Yes		Blank		08/26/1997	SES				1997						MAL		
	BLAN	5	Yes		Blank		11/18/1997	SES				1997						MAL		
	NO1				NO	DF		SES	Room 237									MAL		non-operational
	NO2 NO				NO	DF		SES	outside Room T-62									MAL		non-operational
	NO3 NO				NO	SF		SES	Room 122									MAL		non-operational
	NO4 NO				NO	SF		SES	Room 237									MAL		non-operational
1	1	19		P1	1st	DF	08/26/1997	SES	GIRL'S LOCKERRO			1997						MAL	B, C, D	
1	1 A	5		P3	1st	DF	11/18/1997	SES	GIRL'S LOCKERRO			1997						MAL	na	
1	1 A	22		P1	1st	DF	06/22/2000	SFUSD	GIRL'S LOCKERRO			2000						MAL	B, C, D	
1	1 B	6		P3	2nd	DF	11/18/1997	SES	GIRL'S LOCKERRO			1997						MAL	na	
1	1 B	12		P3	2nd	DF	06/22/2000	SFUSD	GIRL'S LOCKERRO			2000						MAL	na	
1	1 C	15		P1	3rd	DF	11/18/1997	SES	GIRL'S LOCKERRO			1997						MAL	B, C, D	
2	2	5	Yes	P3	1st	SF	08/26/1997	SES	BASEMENT LEVEL			1997						MAL	na	
3	3	5		P3	1st	DF	08/26/1997	SES	1ST FLOOR - C97 O			1997						MAL	na	
4	4	8		P3	1st	SF	08/26/1997	SES	1ST FLOOR - RM 1			1997						MAL	na	
5	5	8		P3	1st	SF	08/26/1997	SES	1ST FLOOR - ROO			1997						MAL	na	
6	6	5	Yes	P3	1st	SF	08/26/1997	SES	1ST FLOOR - RM 1			1997						MAL	na	
7	7	5		P3	1st	SF	08/26/1997	SES	1ST FLOOR - RM 1			1997						MAL	na	
8	8	5		P3	1st	SF	08/26/1997	SES	1ST FLOOR - RM 1			1997						MAL	na	
9	9	7		P3	1st	SF	08/26/1997	SES	1ST FLOOR - RM 1			1997						MAL	na	
10	10	5	Yes	P3	1st	SF	08/26/1997	SES	1ST FLOOR - RM 1			1997						MAL	na	
11	11	5	Yes	P3	1st	DF	08/26/1997	SES	2ND FLOOR - C97			1997	5	Yes				MAL	na	
12	12	5	Yes	P3	1st	SF	08/26/1997	SES	2ND FLOOR - RM 2			1997						MAL	na	
13	13	5		P3	1st	SF	08/26/1997	SES	2ND FLOOR - RM 2			1997						MAL	na	
14	14	10		P3	1st	SF	08/26/1997	SES	2ND FLOOR - RM 2			1997						MAL	na	
15	15	5	Yes	P3	1st	DF	08/26/1997	SES	2ND FLOOR - C91			1997						MAL	na	
16	16	5	Yes	P3	1st	DF	08/26/1997	SES	4TH FLOOR - C97			1997						MAL	na	
17	17	5		P3	1st	DF	08/26/1997	SES	4TH FLOOR - C91			1997						MAL	na	
	BLAN	5	Yes	P3	NA		03/12/1999	SCA	BLANK			1999						MAL		
1	1 A	5	Yes	P3	1st		03/12/1999	SCA	CLASSROOM 1			1999						MAL		
1	1 B	5	Yes	P3	2nd		03/12/1999	SCA	CLASSROOM 1			1999						MAL		
2	2 A	5	Yes	P3	1st		03/12/1999	SCA	TOILET 2			1999						MAL		
2	2 B	5	Yes	P3	2nd		03/12/1999	SCA	TOILET 2			1999						MAL		
3	3 A	5	Yes	P3	1st		03/12/1999	SCA	TOILET 3			1999						MAL		
3	3 B	5	Yes	P3	2nd		03/12/1999	SCA	TOILET 3			1999						MAL		
4	4	7		P3	1st	SF	09/05/1997	ATC	Kitchen			1997						MAL	na	
4	4 A	5	Yes	P3	1st		03/12/1999	SCA	Kitchen			1999						MAL		
4	4 B	5	Yes	P3	2nd		03/12/1999	SCA	Kitchen			1999						MAL		
5	5 A	5	Yes	P3	1st		03/12/1999	SCA	TOILET 4			1999						MAL		
5	5 B	5	Yes	P3	2nd		03/12/1999	SCA	TOILET 4			1999						MAL		
6	6 A	5	Yes	P3	1st		03/12/1999	SCA	TOILET 5			1999						MAL		
6	6 B	5	Yes	P3	2nd		03/12/1999	SCA	TOILET 5			1999						MAL		

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Monroe E.S.								260 Madrid St., 94112					Site Type: ES			F code: F065				
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	10	5	Yes		Blank		08/24/1997	AAE				1997						MAL		
	20	5	Yes		Blank		08/24/1997	AAE				1997						MAL		
	30	5	Yes		Blank		08/24/1997	AAE				1997						MAL		
	97 W0	20			Spike		08/24/1997	AAE		97-W00753-	20	1997						MAL		
2	2	5	Yes	P3	1st	SDF	08/24/1997	AAE	101			1997						MAL	na	
3	3	5	Yes	P3	1st	DF	08/24/1997	AAE	102			1997						MAL	na	
4	4	5	Yes	P3	1st	SDF	08/24/1997	AAE	102			1997						MAL	na	
5	5	5	Yes	P3	1st	DF	08/24/1997	AAE	103			1997						MAL	na	
6	6	5	Yes	P3	1st	SDF	08/24/1997	AAE	103			1997						MAL	na	
8	8	6		P3	1st	SDF	08/24/1997	AAE	104			1997						MAL	na	
11	11	5	Yes	P3	1st	SDF	08/24/1997	AAE	105			1997						MAL	na	
12	12	5	Yes	P3	1st	MDF	08/24/1997	AAE	LIBRARY			1997						MAL	na	
13	13	6		P3	1st	SDF	08/24/1997	AAE	106			1997						MAL	na	
14	14	7		P3	1st	DF	08/24/1997	AAE	107			1997						MAL	na	
15	15	5	Yes	P3	1st	SDF	08/24/1997	AAE	107			1997						MAL	na	
16	16	9		P3	1st	SDF	08/24/1997	AAE	108			1997						MAL	na	
17	17	5	Yes	P3	1st	SDF	08/24/1997	AAE	109			1997						MAL	na	
18	18	5	Yes	P3	1st	SDF	08/24/1997	AAE	110			1997	5	Yes				MAL	na	
19	19	5	Yes	P3	1st	SF	08/24/1997	AAE	KITCHEN			1997	5	Yes				MAL	na	
21	21	5	Yes	P3	1st	DF	08/24/1997	AAE	201			1997						MAL	na	
22	22	5	Yes	P3	1st	SDF	08/24/1997	AAE	201			1997						MAL	na	
23	23	5	Yes	P3	1st	DF	08/24/1997	AAE	202			1997	5	Yes				MAL	na	
24	24	5	Yes	P3	1st	SDF	08/24/1997	AAE	202			1997						MAL	na	
25	25	5	Yes	P3	1st	DF	08/24/1997	AAE	203			1997						MAL	na	
26	26	5	Yes	P3	1st	SDF	08/24/1997	AAE	203			1997						MAL	na	
27	27	5	Yes	P3	1st	SDF	08/24/1997	AAE	204			1997						MAL	na	
28	28	5	Yes	P3	1st	SDF	08/24/1997	AAE	205			1997						MAL	na	
29	29	5	Yes	P3	1st	SF	08/24/1997	AAE	LOUNGE			1997						MAL	na	
31	31	5	Yes	P3	1st	SF	08/24/1997	AAE	WOMEN'S RM			1997						MAL	na	
32	32	5	Yes	P3	1st	SF	08/24/1997	AAE	MEN'S RM			1997						MAL	na	
33	33	5	Yes	P3	1st	MDF	08/24/1997	AAE	2ND FLOOR DF			1997						MAL	na	
34	34	5	Yes	P3	1st	SF	08/24/1997	AAE	BOY'S RM			1997						MAL	na	
35	35	5	Yes	P3	1st	SF	08/24/1997	AAE	GIRL'S RM			1997						MAL	na	
36	36	5	Yes	P3	1st	MDF	08/24/1997	AAE	OUTSIDE MDF			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Moscone E. S.							2355 Folsom St., 94110					Site Type: ES				F code: N/A			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Survevor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	1	5	Yes		Blank		09/05/1997	OST				1997						SEQ		
	15	13			Spike		09/05/1997	OST		97-W00771-	10	1997						SEQ		
2	2	5	Yes	P3	1st	SDF	09/05/1997	OST	Room 102			1997						SEQ	na	
3	3	5	Yes	P3	1st	SDF	09/05/1997	OST	Room 103			1997						SEQ	na	
4	4	5	Yes	P3	1st	SDF	09/05/1997	OST	Room 104			1997						SEQ	na	
5	5	5	Yes	P3	1st	SDF	09/05/1997	OST	Room 105			1997						SEQ	na	
6	6	5	Yes	P3	1st	SDF	09/05/1997	OST	Room 106			1997						SEQ	na	
7	7	5	Yes	P3	1st	SDF	09/05/1997	OST	Room 107			1997						SEQ	na	
8	8	5	Yes	P3	1st	SDF	09/05/1997	OST	Room 108			1997						SEQ	na	
9	9	5	Yes		Duplica	SDF	09/05/1997	OST	Room 201			1997						SEQ		Building demolis
9	9	5	Yes	P3	1st	SDF	09/05/1997	OST	Room 201			1997						SEQ	na	
10	10	5	Yes	P3	1st	SDF	09/05/1997	OST	Room 202			1997						SEQ	na	
11	11	5	Yes	P3	1st	SDF	09/05/1997	OST	Room 203			1997						SEQ	na	
12	12	5	Yes	P3	1st	SDF	09/05/1997	OST	Room 205			1997						SEQ	na	
13	13	5	Yes	P3	1st	SDF	09/05/1997	OST	Room 206			1997						SEQ	na	
14	14	5	Yes	P3	1st	SDF	09/05/1997	OST	Room 207			1997						SEQ	na	
16	16	5	Yes	P3	1st	SDF	09/05/1997	OST	Faculty Room			1997						SEQ	na	
16	16	5	Yes		Duplica	SDF	09/05/1997	OST	Faculty Room			1997						SEQ		
	NO1				NO	MDF	09/05/1997	OST	1st Flr by Boys' Roo			1997								non-operational
1	1	5	Yes	P3	1st		09/05/1997	OST				1997						SEQ	na	
2	2	5	Yes	P3	1st		09/05/1997	OST				1997						SEQ	na	
	1	5	Yes		Blank		08/17/1997	OST				1997						SEQ		
	NO1				NO	DF		OST	outside Room 014									SEQ		non-operational
2	2	5	Yes	P3	1st	DF	08/17/1997	OST	Corr 3rd Flr			1997						SEQ	na	
3	3	5	Yes	P3	1st	DF	08/17/1997	OST	1st Flr Corr			1997						SEQ	na	
4	4	5	Yes	P3	1st	DF	08/17/1997	OST	1st Flr Entry Corr			1997						SEQ	na	
5	5	5	Yes	P3	1st	SDF	08/17/1997	OST	1st Flr Rm 33			1997						SEQ	na	
6	6	7		P3	1st	DF	08/17/1997	OST	1st Flr Corr			1997						SEQ	na	
7	7	5	Yes	P3	1st	DF	08/17/1997	OST	Rm 50 Basement Lo			1997						SEQ	na	
8	8	5	Yes	P3	1st	DF	08/17/1997	OST	Rm 50 Basement Lo			1997						SEQ	na	
9	9	5	Yes	P3	1st	DF	08/17/1997	OST	Rm 60 Basement Up			1997						SEQ	na	
10	10	5	Yes		Duplica		08/17/1997	OST	Rm 60 Basement Lo			1997						SEQ		
10	10	5	Yes	P3	1st	DF	08/17/1997	OST	Rm 60 Basement Lo			1997						SEQ	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

New Traditions E.S. | 2049 Grove St., 94117 | Site Type: ES | F code: F045

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	1	5	Yes		Blank		08/14/1997	OST				1997						MAL		
	10	5	Yes		Blank		08/30/1997	OST				1997						MAL		
2	2	5	Yes	P3	1st	MDF	08/14/1997	OST	SOUTHWEST OF B			1997						MAL	na	
3	3	25		P1	1st	DF	08/14/1997	OST	HALLWAY, NORT			1997						MAL	A, D	
3	3 A	5	Yes	P3	1st	DF	08/30/1997	OST	HALLWAY, NORT			1997						MAL	na	
3	3 B	5	Yes	P3	2nd	DF	08/30/1997	OST	HALLWAY, NORT			1997						MAL	na	
3	3 C	5	Yes	P3	3rd	DF	08/30/1997	OST	HALLWAY, NORT			1997						MAL	na	
4	4	5	Yes	P3	1st	SF	08/14/1997	OST	KITCHEN SINK RM			1997						MAL	na	
5	5	10		P3	1st	DF	08/14/1997	OST	HALLWAY - SOUT			1997						MAL	na	
6	6	5	Yes	P3	1st	MDF	08/14/1997	OST	NORTHWEST OF B			1997						MAL	na	
7	7	5	Yes	P3	1st	MDF	08/14/1997	OST	NORTHEAST OF B			1997						MAL	na	
8	8	5	Yes	P3	1st	SF	08/14/1997	OST	SINK INSIDE OF R			1997						MAL	na	
9	9	5	Yes	P3	1st	SF	08/14/1997	OST	SINK INSIDE OF R			1997						MAL	na	
	1	5	Yes		Blank		08/22/1997	OST				1997						MAL		
	11	21			Spike		08/22/1997	OST		97-W00760-	20	1997						MAL		
	NO1				NO	DF		OST	1st Fl. Parking Lot (S									MAL		non-operational
	NO2 NO				NO	DF		OST	outside Room 205									MAL		non-operational
	NO3 NO				NO	DF		OST	outside Room 306									MAL		non-operational
4	4	7		P3	1st	SF	08/22/1997	OST	SECOND FLOOR			1997						MAL	na	
5	5	9		P3	1st	SF	08/22/1997	OST	SECOND FLOOR T			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	08/22/1997	OST	FRONT OF RM 104			1997						MAL	na	
7	7	10		P3	1st	SF	08/22/1997	OST	CAFETERIA KITCH			1997						MAL	na	
8	8	29		P1	1st	SF	08/22/1997	OST	CAFETERIA FOOD			1997	29					MAL	B, C, D	
8	8 A	5	Yes	P3	1st	SF	01/14/1998	SFUSD	CAFETERIA FOOD			1998				21		MAL	na	
8	8 B	5	Yes	P3	2nd	SF	01/14/1998	SFUSD	CAFETERIA FOOD			1998				18		MAL	na	
8	8 C	5	Yes	P3	3rd	SF	01/14/1998	SFUSD	CAFETERIA FOOD			1998				19		MAL	na	
9	9	6		P3	1st	DF	08/22/1997	OST	PLAYGROUND - N			1997						MAL	na	
10	10	24		P1	1st	MDF	08/22/1997	OST	PLAYGROUND - N			1997						MAL	B, C, D	
10	10 A	20		P1	1st	MDF	01/14/1998	SFUSD	PLAYGROUND - N			1998				60		MAL	B, C, D	
10	10 B	5		P3	2nd	MDF	01/14/1998	SFUSD	PLAYGROUND - N			1998				60		MAL	na	
10	10 C	18		P1	3rd	MDF	01/14/1998	SFUSD	PLAYGROUND - N			1998				60		MAL	B, C, D	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Noriega C.C. 1775 44th Ave., 94122 Site Type: CC F code: N/A

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Survevor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	14	5	Yes		Blank		08/16/1997	SFUSD				1997						MAL		
	15	5	Yes		Spike		08/16/1997	SFUSD		97-W00760-	20	1997						MAL		
1	1	5	Yes	P3	1st	DF	08/16/1997	SFUSD	ROOM 003 RIGHT			1997						MAL	na	
2	2	5	Yes	P3	1st	DF	08/16/1997	SFUSD	ROOM 003 LEFT H			1997						MAL	na	
3	3	5	Yes	P3	1st	SF	08/16/1997	SFUSD	KITCHEN AREA 00			1997						MAL	na	
4	4	5	Yes	P3	1st	SF	08/16/1997	SFUSD	KITCHEN AREA 00			1997						MAL	na	
5	5	5	Yes	P3	1st	DF	08/16/1997	SFUSD	ROOM 001 BY NO			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	08/16/1997	SFUSD	ROOM 002 JUST B			1997						MAL	na	
7	7	5	Yes	P3	1st	WF	08/16/1997	SFUSD	ROOM 004 NORTH			1997						MAL	na	
8	8	5	Yes	P3	1st	WF	08/16/1997	SFUSD	ROOM 005 BY EAS			1997						MAL	na	
9	9	5	Yes	P3	1st	WF	08/16/1997	SFUSD	ROOM 006 BY NO			1997						MAL	na	
9	9 A	1		P3	1st	WF	07/13/2000	SFUSD	ROOM 006 BY NO			2000						MAL	na	
9	9 B	1		P3	2nd	WF	07/13/2000	SFUSD	ROOM 006 BY NO			2000						MAL	na	
10	10	5	Yes	P3	1st	WF	08/16/1997	SFUSD	ROOM 007 BY EAS			1997						MAL	na	
11	11	5	Yes	P3	1st	DF	08/16/1997	SFUSD	SOUTHSIDE OF TH			1997						MAL	na	
12	12	5	Yes	P3	1st	DF	08/16/1997	SFUSD	OUTSIDE YARD B			1997						MAL	na	
13	13	7		P3	1st	DF	08/16/1997	SFUSD	OUTSIDE YARD S			1997						MAL	na	
1	1	5	Yes	P3	1st	DF	08/15/1997	ESI	Corr. Basemt			1997						MAL	na	
2	2	5	Yes	P3	1st	DF	08/15/1997	ESI	Corr. Basemt			1997						MAL	na	
3	3	5	Yes	P3	1st	SF	08/15/1997	ESI	Classrm 7			1997						MAL	na	
4	4	5	Yes	P3	1st	DF	08/15/1997	ESI	Corr. 1st Flr			1997						MAL	na	
5	5	5	Yes	P3	1st	SF	08/15/1997	ESI	Classrm 108			1997						MAL	na	
6	6	5	Yes	P3	1st	SF	08/15/1997	ESI	Classrm 106			1997						MAL	na	
7	7	5	Yes	P3	1st	SF	08/15/1997	ESI	Classrm 104			1997						MAL	na	
8	8	5	Yes	P3	1st	SF	08/15/1997	ESI	Classrm 102			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	08/15/1997	ESI	Corr. 1st Flr			1997						MAL	na	
10	10	5	Yes	P3	1st	DF	08/15/1997	ESI	Classrm 103			1997						MAL	na	
11	11	6		P3	1st	DF	08/15/1997	ESI	Classrm 105			1997						MAL	na	
12	12	5	Yes	P3	1st	SF	08/15/1997	ESI	Lunge 1st Flr			1997						MAL	na	
13	13	5	Yes	P3	1st	SF	08/15/1997	ESI	Rm 115, RR			1997						MAL	na	
14	14	8		P3	1st	SF	08/15/1997	ESI	Rm 110			1997						MAL	na	
15	15	5	Yes	P3	1st	DF	08/15/1997	ESI	Corr 1st Flr			1997						MAL	na	
16	16	5	Yes	P3	1st	SF	08/15/1997	ESI	Kitchen			1997						MAL	na	
17	17	5	Yes	P3	1st	SF	08/15/1997	ESI	Kitchen			1997						MAL	na	
18	18	7		P3	1st	SF	08/15/1997	ESI	Kitchen			1997						MAL	na	
19	19	21			Spike		08/15/1997	ESI		97-W00760-	20	1997						MAL		
20	20	5	Yes		Blank		08/15/1997	ESI				1997						MAL		

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Ortega E.S.							400 Sargent St., 94132						Site Type: ES				F code: F089			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	30	23			Spike		08/15/1997	ESI		not recorded		1997						MAL		
	31	5	Yes		Blank		08/15/1997	ESI				1997						MAL		
1	1	5	Yes	P3	1st	SDF	08/15/1997	ESI	CLASS - 100			1997						MAL	na	
2	2	8		P3	1st	SDF	08/15/1997	ESI	CLASS - 101			1997						MAL	na	
3	3	5	Yes	P3	1st	SDF	08/15/1997	ESI	CLASS - 102			1997						MAL	na	
4	4	11		P3	1st	SDF	08/15/1997	ESI	CLASS -103			1997						MAL	na	
5	5	5		P3	1st	DF	08/15/1997	ESI	CORRIDOR - 1ST F			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	08/15/1997	ESI	CORRIDOR - 1ST F			1997						MAL	na	
7	7	16		P1	1st	DF	08/15/1997	ESI	CLASS -002			1997						MAL	A, D	
7	7 A	5	Yes	P3	1st	DF	12/11/1997	ESI	CLASS -002			1997						SEO		
7	7 B	5	Yes	P3	2nd	DF	12/11/1997	ESI	CLASS -002			1997						SEO		
7	7 C	5	Yes	P3	3rd	DF	12/11/1997	ESI	CLASS -002			1997						SEO		
8	8	5	Yes	P3	1st	DF	08/15/1997	ESI	CLASS - 003			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	08/15/1997	ESI	CLASS - 004			1997						MAL	na	
10	10	5	Yes	P3	1st	DF	08/15/1997	ESI	CLASS -007			1997						MAL	na	
11	11	7		P3	1st	DF	08/15/1997	ESI	CLASS - 011			1997						MAL	na	
12	12	14		P3	1st	DF	08/15/1997	ESI	CLASS -012			1997						MAL	na	
12	12 A	5	Yes	P3	1st	DF	12/11/1997	ESI	CLASS -012			1997						SEO		
12	12 B	5	Yes	P3	2nd	DF	12/11/1997	ESI	CLASS -012			1997						SEO		
12	12 C	16		P1	3rd	DF	12/11/1997	ESI	CLASS -012			1997						SEO		
13	13	5	Yes	P3	1st	DF	08/15/1997	ESI	CLASS - 013			1997						MAL	na	
14	14	5		P3	1st	DF	08/15/1997	ESI	CLASS -014			1997						MAL	na	
15	15	5	Yes	P3	1st	DF	08/15/1997	ESI	CORRIDOR - 2ND F			1997						MAL	na	
16	16	5	Yes	P3	1st	SDF	08/15/1997	ESI	ROOM 207A			1997						MAL	na	
17	17	8		P3	1st	SDF	08/15/1997	ESI	CLASS - 200			1997						MAL	na	
18	18	17		P1	1st	SDF	08/15/1997	ESI	CLASS - 202			1997	45					MAL	A, D	
18	18 A	5	Yes	P3	1st	SDF	12/11/1997	ESI	CLASS - 202			1997						SEO		
18	18 A	4		P3	1st	SDF	06/27/2000	SFUSD	CLASS - 202			2000						MAL	na	
18	18 B	8		P3	2nd	SDF	12/11/1997	ESI	CLASS - 202			1997						SEO		
18	18 B	1	Yes	P3	2nd	SDF	06/27/2000	SFUSD	CLASS - 202			2000						MAL	na	
18	18 C	5	Yes	P3	3rd	SDF	12/11/1997	ESI	CLASS - 202			1997						SEO		
19	19	9		P3	1st	SDF	08/15/1997	ESI	CLASS - 203			1997						MAL	na	
20	20	15		P1	1st	SDF	08/15/1997	ESI	CLASS 204			1997	6					MAL	na	
20	20 A	5	Yes	P3	1st	SDF	12/11/1997	ESI	CLASS 204			1997						SEO		
20	20 B	5	Yes	P3	2nd	SDF	12/11/1997	ESI	CLASS 204			1997						SEO		
20	20 C	5	Yes	P3	3rd	SDF	12/11/1997	ESI	CLASS 204			1997						SEO		
21	21	5	Yes	P3	1st	SDF	08/15/1997	ESI	CLASS 205			1997						MAL	na	
22	22	15		P1	1st	SDF	08/15/1997	ESI	CLASS 206			1997						MAL	na	
22	22 A	8		P3	1st	SDF	12/11/1997	ESI	CLASS 206			1997						SEO		
22	22 A	8		P3	Duplica	SDF	12/11/1997	ESI	CLASS 206			1997						SEO		
22	22 B	6		P3	2nd	SDF	12/11/1997	ESI	CLASS 206			1997						SEO		
22	22 C	17		P1	3rd	SDF	12/11/1997	ESI	CLASS 206			1997						SEO		
23	23	5	Yes	P3	1st	DF	08/15/1997	ESI	CORRIDOR 2ND F			1997						MAL	na	
24	24	5	Yes	P3	1st	SF	08/15/1997	ESI	LOUNGE 208A			1997						MAL	na	
25	25	31		P1	1st	DF	08/15/1997	ESI	CAFETERIA 209			1997						MAL	A, D	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Ortega E.S. | 400 Sargent St., 94132 | Site Type: ES | F code: F089

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
25	25 A						12/11/1997	ESI				1997								Non-operational
26	26	5	Yes	P3	1st	SF	08/15/1997	ESI	KITCHEN			1997						MAL	na	
27	27	7		P3	1st	SF	08/15/1997	ESI	KITCHEN			1997						MAL	na	
28	28	19		P1	1st	SF	08/15/1997	ESI	KITCHEN			1997						MAL	A, D	
28	28 A	7		P3	1st	SF	12/11/1997	ESI	KITCHEN			1997						SEO		
28	28 B	110		P1	2nd	SF	12/11/1997	ESI	KITCHEN			1997						SEO		
28	28 C	46		P1	3rd	SF	12/11/1997	ESI	KITCHEN			1997						SEO		
28	28 C	48			Duplica	SF	12/11/1997	ESI	KITCHEN			1997						SEO		
29	29	7		P3	1st	MDF	08/15/1997	ESI	PLAYGROUND			1997						MAL	na	
	28	51			Spike		08/24/1997	RGA		97-W00765-	50	1997						SEO		
	BLAN	5	Yes		Blank		08/24/1997	RGA				1997						SEO		
1	1	5	Yes	P3	1st	SF	08/24/1997	RGA	Kitchen			1997						SEO	na	
1	1	5	Yes		Duplica	SF	08/24/1997	RGA	Kitchen			1997						SEO		
2	2	5	Yes	P3	1st	SF	08/24/1997	RGA	Cafeteria Kitchen			1997						SEO	na	
2	2	5	Yes		Duplica	SF	08/24/1997	RGA	Cafeteria Kitchen			1997						SEO		
3	3	5	Yes		Duplica	DF	08/24/1997	RGA	105			1997						SEO		
3	3	5	Yes	P3	1st	DF	08/24/1997	RGA	105			1997						SEO	na	
4	4	5	Yes	P3	1st	DF	08/24/1997	RGA	104			1997						SEO	na	
5	5	5	Yes	P3	1st	DF	08/24/1997	RGA	103			1997						SEO	na	
6	6	5	Yes	P3	1st	DF	08/24/1997	RGA	103			1997						SEO	na	
7	7	5	Yes	P3	1st	DF	08/24/1997	RGA	102			1997						SEO	na	
8	8	5	Yes	P3	1st	DF	08/24/1997	RGA	102			1997	5	Yes				SEO	na	
9	9	5	Yes	P3	1st	DF	08/24/1997	RGA	101			1997						SEO	na	
10	10	5	Yes	P3	1st	DF	08/24/1997	RGA	101			1997						SEO	na	
11	11	5	Yes	P3	1st	DF	08/24/1997	RGA	Playgrd			1997						SEO	na	
12	12	5	Yes	P3	1st	DF	08/24/1997	RGA	Playgrd			1997						SEO	na	
13	13	5	Yes	P3	1st	DF	08/24/1997	RGA	Playgrd			1997						SEO	na	
14	14	5	Yes	P3	1st	DF	08/24/1997	RGA	Walkway 3rd			1997						SEO	na	
15	15	5	Yes	P3	1st	DF	08/24/1997	RGA	305			1997						SEO	na	
16	16	5	Yes	P3	1st	DF	08/24/1997	RGA	304			1997						SEO	na	
17	17	5	Yes	P3	1st	DF	08/24/1997	RGA	303			1997						SEO	na	
18	18	5	Yes	P3	1st	DF	08/24/1997	RGA	302			1997						SEO	na	
19	19	5	Yes	P3	1st	DF	08/24/1997	RGA	301			1997						SEO	na	
20	20	5	Yes	P3	1st	DF	08/24/1997	RGA	Walkway 2nd			1997						SEO	na	
21	21	5	Yes	P3	1st	DF	08/24/1997	RGA	206			1997						SEO	na	
22	22	5	Yes	P3	1st	DF	08/24/1997	RGA	205			1997						SEO	na	
23	23	5	Yes	P3	1st	DF	08/24/1997	RGA	204			1997						SEO	na	
24	24	5	Yes	P3	1st	DF	08/24/1997	RGA	203			1997						SEO	na	
25	25	5	Yes	P3	1st	DF	08/24/1997	RGA	202			1997						SEO	na	
26	26	5	Yes	P3	1st	SF	08/24/1997	RGA	201 Facility			1997						SEO	na	
27	27	5	Yes	P3	1st	DF	08/24/1997	RGA	200			1997						SEO	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Peabody E.S./C.C.							251 6th Ave. 94118					Site Type: ES/CC				F code: F062			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	19	5	Yes		Blank		08/23/1997	SFUSD				1997						MAL		
	20	97			Spike		08/23/1997	SFUSD		97-W00776-	100	1997						MAL		
1	1	5	Yes	P3	1st	DF	08/23/1997	SFUSD	RM 4			1997						MAL	na	
2	2	15		P1	1st	DF	08/23/1997	SFUSD	RM 3			1997						MAL	A, D	
2	2 A	5	Yes	P3	1st	DF	10/04/1997	SFUSD	RM 3			1997			5	35		MAL	na	
2	2 A	2		P3	1st	DF	06/14/2000	SFUSD	RM 3			2000						MAL	na	
2	2 B	5	Yes	P3	2nd	DF	10/04/1997	SFUSD	RM 3			1997			5	35		MAL	na	
2	2 B	4		P3	2nd	DF	06/14/2000	SFUSD	RM 3			2000						MAL	na	
2	2 C	5	Yes	P3	3rd	DF	10/04/1997	SFUSD	RM 3			1997			5	35		MAL	na	
3	3	6		P3	1st	DF	08/23/1997	SFUSD	RM 5			1997						MAL	na	
4	4	5	Yes	P3	1st	DF	08/23/1997	SFUSD	RM 6			1997						MAL	na	
5	5	5		P3	1st	DF	08/23/1997	SFUSD	Corridor 1st Floor			1997						MAL	na	
6	6	8		P3	1st	DF	08/23/1997	SFUSD	RM 8			1997						MAL	na	
7	7	5		P3	1st	DF	08/23/1997	SFUSD	RM 7			1997						MAL	na	
8	8	7		P3	1st	DF	08/23/1997	SFUSD	RM 10			1997						MAL	na	
9	9	20		P1	1st	DF	08/23/1997	SFUSD	RM 9			1997						MAL	A, D	
9	9 A	6		P3	1st	DF	10/04/1997	SFUSD	RM 9			1997			2	53		MAL	na	
9	9 A	9		P3	1st	DF	06/14/2000	SFUSD	RM 9			2000						MAL	na	
9	9 B	5		P3	2nd	DF	10/04/1997	SFUSD	RM 9			1997			2	52		MAL	na	
9	9 B	2		P3	2nd	DF	06/14/2000	SFUSD	RM 9			2000						MAL	na	
9	9 C	9		P3	3rd	DF	10/04/1997	SFUSD	RM 9			1997			2	52		MAL	na	
10	10	6		P3	1st	DF	08/23/1997	SFUSD	RM 11			1997						MAL	na	
11	11	9		P3	1st	DF	08/23/1997	SFUSD	RM 12			1997						MAL	na	
12	12	14		P3	1st	DF	08/23/1997	SFUSD	2nd Floor Lobby			1997						MAL	na	
12	12 A	5	Yes	P3	1st	DF	10/04/1997	SFUSD	2nd Floor Lobby			1997			3	45		MAL	na	
12	12 B	5	Yes	P3	2nd	DF	10/04/1997	SFUSD	2nd Floor Lobby			1997	5	Yes	3	45		MAL	na	
12	12 C	5	Yes	P3	3rd	DF	10/04/1997	SFUSD	2nd Floor Lobby			1997			3	45		MAL	na	
13	13	10		P3	1st	SF	08/23/1997	SFUSD	Teacher's Lunch Roo			1997						MAL	na	
14	14	5	Yes	P3	1st	MDF	08/23/1997	SFUSD	Upper Yard			1997						MAL	na	
15	15	48		P1	1st	DF	08/23/1997	SFUSD	K-1/ RM 2			1997						MAL	A, D	
15	15 A	6		P3	1st	DF	10/04/1997	SFUSD	K-1/ RM 2			1997			1	70		MAL	na	
15	15 A	41		P1	1st	DF	06/14/2000	SFUSD	K-1/ RM 2			2000						MAL	A, D	
15	15 B	5		P3	2nd	DF	10/04/1997	SFUSD	K-1/ RM 2			1997			1	70		MAL	na	
15	15 B	8		P3	2nd	DF	06/14/2000	SFUSD	K-1/ RM 2			2000						MAL	na	
15	15 C	11		P3	3rd	DF	10/04/1997	SFUSD	K-1/ RM 2			1997						MAL	na	
16	16	5	Yes	P3	1st	DF	08/23/1997	SFUSD	RM 1			1997						MAL	na	
17	17	5	Yes	P3	1st	DF	08/23/1997	SFUSD	Outside Room 2			1997						MAL	na	
18	18	5	Yes	P3	1st	DF	08/23/1997	SFUSD	Lower Yard			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Potrero Hill J.H. | 655 DeHaro St. 94107 | Site Type: other | F code: F118

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	1	5	Yes		Blank		08/23/1997	OST				1997						MAL		
	24	40			Spike		08/23/1997	OST		97-W00761-	30	1997	29					MAL		
	BLAN	5	Yes		Blank		10/03/1997	OST				1997						MAL		
2	2	8		P3	1st	DF	08/23/1997	OST	OUTSIDE ROOM 20			1997						MAL	na	
3	3	5	Yes	P3	1st	DF	08/23/1997	OST	OUTSIDE ROOM 21			1997						MAL	na	
4	4	5		P3	1st	DF	08/23/1997	OST	THIRD FLOOR AC			1997						MAL	na	
5	5	8		P3	1st	DF	08/23/1997	OST	OUTSIDE ROOM 58			1997						MAL	na	
6	6	5		P3	1st	SF	08/23/1997	OST	FACULTY LOUNG			1997						MAL	na	
7	7	5	Yes	P3	1st	SF	08/23/1997	OST	CAFETERIA KITCH			1997						MAL	na	
8	8	5	Yes	P3	1st	SF	08/23/1997	OST	CAFETERIA KITCH			1997						MAL	na	
9	9	5	Yes	P3	1st	SF	08/23/1997	OST	CAFETERIA KITCH			1997						MAL	na	
10	10	5	Yes	P3	1st	SF	08/23/1997	OST	CAFETERIA KITCH			1997						MAL	na	
11	11	5	Yes	P3	1st	SF	08/23/1997	OST	CAFETERIA KITCH			1997						MAL	na	
12	12	10		P3	1st	DF	08/23/1997	OST	OUTSIDE ROOM 10			1997						MAL	na	
13	13	78		P1	1st	MDF	08/23/1997	OST	Exterior by Rm 101			1997						MAL	B, C, D	
13	13 A	5	Yes	P3	1st	MDF	01/31/1998	SCA	Exterior by Rm 101			1998			2	24		MAL	na	
13	13 B	5	Yes	P3	2nd	MDF	01/31/1998	SCA	Exterior by Rm 101			1998			2	25		MAL	na	
13	13 C	5	Yes	P3	3rd	MDF	01/31/1998	SCA	Exterior by Rm 101			1998			2	26		MAL	na	
14	14	14		P3	1st	DF	08/23/1997	OST	GIRL'S GYM BATH			1997	15					MAL	na	
14	14 A	5	Yes	P3	1st	DF	10/03/1997	OST	GIRL'S GYM BATH			1997						MAL	na	
14	14 B	5	Yes	P3	2nd	DF	10/03/1997	OST	GIRL'S GYM BATH			1997						MAL	na	
14	14 C	5	Yes	P3	3rd	DF	10/03/1997	OST	GIRL'S GYM BATH			1997						MAL	na	
15	15	30		P1	1st	MDF	08/23/1997	OST	Exterior by Gym Boy			1997						MAL	B, C, D	
15	15 A	5	Yes	P3	1st	MDF	02/02/1998	SCA	Exterior by Gym Boy			1998			2	23		MAL	na	
15	15 B	5	Yes	P3	2nd	MDF	02/02/1998	SCA	Exterior by Gym Boy			1998			2	24		MAL	na	
15	15 C	5		P3	3rd	MDF	02/02/1998	SCA	Exterior by Gym Boy			1998			2	26		MAL	na	
16	16	15		P1	1st	DF	08/23/1997	OST	GYMNASIUM NOR			1997						MAL	na	
16	16 A	5		P3	1st	DF	09/09/1997	OST	GYMNASIUM NOR			1997						MAL	na	
16	16 B	5	Yes	P3	1st	DF	09/09/1997	OST	GYMNASIUM NOR			1997						MAL	na	
16	16 C	5	Yes	P3	1st	DF	09/09/1997	OST	GYMNASIUM NOR			1997						MAL	na	
17	17	14		P3	1st	DF	08/23/1997	OST	GYMNASIUM NOR			1997						MAL	na	
17	17 A	5	Yes	P3	1st	DF	10/03/1997	OST	GYMNASIUM NOR			1997						MAL	na	
17	17 B	5	Yes	P3	2nd	DF	10/03/1997	OST	GYMNASIUM NOR			1997						MAL	na	
17	17 C	5	Yes	P3	3rd	DF	10/03/1997	OST	GYMNASIUM NOR			1997						MAL	na	
18	18	12		P3	1st	MDF	08/23/1997	OST	OUTSIDE GYMNA			1997						MAL	na	
18	18 A	5	Yes	P3	1st	MDF	10/03/1997	OST	OUTSIDE GYMNA			1997						MAL	na	
18	18 B	5	Yes	P3	2nd	MDF	10/03/1997	OST	OUTSIDE GYMNA			1997						MAL	na	
18	18 C	5	Yes	P3	3rd	MDF	10/03/1997	OST	OUTSIDE GYMNA			1997						MAL	na	
19	19	5	Yes	P3	1st	MDF	08/23/1997	OST	BASEMENT LEVEL			1997						MAL	na	
20	20	25		P1	1st	DF	08/23/1997	OST	103			1997						MAL	B, C, D	
20	20 A	10		P3	1st	DF	09/09/1997	OST	103			1997						MAL	na	
20	20 A	4		P3	1st	DF	06/13/2000	SFUSD	103			2000						MAL	na	
20	20 B	5	Yes	P3	1st	DF	09/09/1997	OST	103			1997						MAL	na	
20	20 B	3		P3	1st	DF	06/13/2000	SFUSD	103			2000						MAL	na	
20	20 C	5	Yes	P3	1st	DF	09/09/1997	OST	103			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Potrero Hill J.H.							655 DeHaro St. 94107						Site Type: other					E code: FL18		
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
21	21	15		P1	1st	DF	08/23/1997	OST	104			1997						MAL	na	
21	21 A	5	Yes	P3	1st	DF	01/14/1998	SFUSD	104			1998				24		MAL	na	
21	21 B	5	Yes	P3	2nd	DF	01/14/1998	SFUSD	104			1998				24		MAL	na	
21	21 C	5	Yes	P3	3rd	DF	01/14/1998	SFUSD	104			1998				24		MAL	na	
22	22	14		P3	1st	DF	08/23/1997	OST	105			1997						MAL	na	
22	22 A	5	Yes	P3	1st	DF	01/14/1998	SFUSD	105			1998				23		MAL	na	
22	22 B	5	Yes	P3	2nd	DF	01/14/1998	SFUSD	105			1998				23		MAL	na	
22	22 C	5	Yes	P3	3rd	DF	01/14/1998	SFUSD	105			1998				23		MAL	na	
23	23	33		P1	1st	DF	08/23/1997	OST	106			1997						MAL	B, C, D	
23	23 A	16		P1	1st	DF	01/14/1998	SFUSD	106			1998				24		MAL	B, C, D	
23	23 A	62		P1	1st	DF	06/13/2000	SFUSD	106			2000						MAL	A,D	
23	23 B	8		P3	2nd	DF	01/14/1998	SFUSD	106			1998				24		MAL	na	
23	23 B	29		P1	2nd	DF	06/13/2000	SFUSD	106			2000						MAL	A,D	
23	23 C	16		P1	3rd	DF	01/14/1998	SFUSD	106			1998				24		MAL	B, C, D	
	5	5	Yes		Blank		10/29/1997	ESI				1997						SEQ		
1	1	5	Yes	P3	1st	SF	10/29/1997	ESI	Downstairs Kitchen			1997						SEQ	na	
2	2	5	Yes	P3	1st	DF	10/29/1997	ESI	Corridor			1997						SEQ	na	
3	3	5	Yes	P3	1st	SF	10/29/1997	ESI	Kitchen-up			1997						SEQ	na	
4	4	29			Duplica		10/29/1997	ESI				1997						SEQ		
4	4	28			Spike		10/29/1997	ESI				1997						SEQ		

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Presidio CC							Bldg 387, Presidio, 94129						Site Type: CC				F code: F144			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	20	21			Spike		08/23/1997	SES		97-W00760-	20	1997						MAL		
	BL1 BL	5	Yes		Blank		11/06/1997	SES				1997						MAL		
	BLAN	5	Yes		Blank		08/23/1997	SES				1997						MAL		
	NO1				NO	DF		SES	Room 90									MAL		non-operational
	NO2 NO				NO	SDF		SES	Room 11									MAL		non-operational
	NO3 NO				NO	SDF		SES	Room 12									MAL		non-operational
	SP1 SP	10			Spike		11/06/1997	SES				1997						MAL		
1	1	5	Yes	P3	1st	SF	08/23/1997	SES	ROOM #1 KITCHE			1997						MAL	na	
2	2	5		P3	1st	SF	08/23/1997	SES	ROOM #2 KITCHE			1997						MAL	na	
3	3	5	Yes	P3	1st	DF	08/23/1997	SES	CORRIDOR ADJAC			1997						MAL	na	
4	4	5	Yes	P3	1st	SDF	08/23/1997	SES	ROOM #4 SDF			1997						MAL	na	
5	5	5	Yes	P3	1st	SDF	08/23/1997	SES	ROOM #3 SDF			1997						MAL	na	
6	6	7		P3	1st	SF	08/23/1997	SES	SDF IN MAIN KIT			1997						MAL	na	
7	7	5	Yes	P3	1st	SF	08/23/1997	SES	SDF IN MAIN KIT			1997						MAL	na	
8	8	6		P3	1st	SF	08/23/1997	SES	SDF IN EMPLOYE			1997						MAL	na	
9	9	5	Yes	P3	1st	SDF	08/23/1997	SES	ROOM #5 SDF			1997						MAL	na	
10	10	5	Yes	P3	1st	SDF	08/23/1997	SES	ROOM #5 ADJ TO			1997						MAL	na	
11	11	5	Yes	P3	1st	SDF	08/23/1997	SES	ROOM #12 SDF			1997						MAL	na	
12	12	15		P1	1st	SF	08/23/1997	SES	ROOM #12 SDF CL			1997						MAL	na	
12	12 A								ROOM #12 SDF CL											Follow-up not co
13	13	5	Yes	P3	1st	SDF	08/23/1997	SES	ROOM #10 SDF			1997						MAL	na	
14	14	5	Yes	P3	1st	SDF	08/23/1997	SES	ROOM #7 SDF			1997						MAL	na	
15	15	5	Yes	P3	1st	SDF	08/23/1997	SES	ROOM #9 SDF			1997						MAL	na	
16	16	5	Yes	P3	1st	SDF	08/23/1997	SES	ROOM #8 SDF			1997						MAL	na	
17	17	16		P1	1st	DF	08/23/1997	SES	OUTSIDE DF ADJ			1997						MAL	A, D	
17	17 A	6		P3	1st	DF	11/06/1997	SES	OUTSIDE DF ADJ			1997						MAL	na	
17	17 A	1	Yes	P3	1st	DF	06/22/2000	SFUSD	OUTSIDE DF ADJ			2000						MAL	na	
17	17 B	6		P3	2nd	DF	11/06/1997	SES	OUTSIDE DF ADJ			1997						MAL	na	
17	17 B	1	Yes	P3	2nd	DF	06/22/2000	SFUSD	OUTSIDE DF ADJ			2000						MAL	na	
17	17 C	6		P3	3rd	DF	11/06/1997	SES	OUTSIDE DF ADJ			1997						MAL	na	
18	18	5		P3	1st	DF	08/23/1997	SES	OUTSIDE DF ADJ			1997	5					MAL	na	
19	19	12		P3	1st	DF	08/23/1997	SES	OUTSIDE DF ADJ			1997	13					MAL	na	
19	19 A	5	Yes	P3	1st	DF	11/06/1997	SES	OUTSIDE DF ADJ			1997						MAL	na	
19	19 B	5	Yes	P3	2nd	DF	11/06/1997	SES	OUTSIDE DF ADJ			1997						MAL	na	
19	19 C	5	Yes	P3	3rd	DF	11/06/1997	SES	OUTSIDE DF ADJ			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Presidio M.S.					450 30th St. 94121									Site Type: other				F code: F097		
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	15	5	Yes		Blank		08/26/1997	SFUSD				1997						MAL		
	16	181			Spike		08/26/1997	SFUSD		97-W00776-	100	1997						MAL		
1	1	6		P3	1st	MDF	08/26/1997	SFUSD	Room 147A			1997						MAL	na	
1	1 A	5	Yes	P3	1st	DF	10/04/1997	SFUSD	Room 147A			1997			3	60		MAL	na	
1	1 B	5	Yes	P3	2nd	DF	10/04/1997	SFUSD	Room 147A			1997			3	60		MAL	na	
1	1 C	5	Yes	P3	3rd	DF	10/04/1997	SFUSD	Room 147A			1997			3	60		MAL	na	
2	2	5	Yes	P3	1st	MDF	08/26/1997	SFUSD	1st Fl. Corridor			1997						MAL	na	
2	2 A	5	Yes	P3	1st	DF	10/04/1997	SFUSD	1st Fl. Corridor			1997			3	50		MAL	na	
2	2 B	5	Yes	P3	2nd	DF	10/04/1997	SFUSD	1st Fl. Corridor			1997			3	50		MAL	na	
2	2 C	5	Yes	P3	3rd	DF	10/04/1997	SFUSD	1st Fl. Corridor			1997			3	50		MAL	na	
3	3	33		P1	1st	DF	08/26/1997	SFUSD	2nd Fl. Corridor			1997						MAL	B, C, D	
3	3 A	5	Yes	P3	1st	DF	10/04/1997	SFUSD	2nd Fl. Corridor			1997			2	50		MAL	na	
3	3 B	5	Yes	P3	2nd	DF	10/04/1997	SFUSD	2nd Fl. Corridor			1997			2	50		MAL	na	
3	3 C	5	Yes	P3	3rd	DF	10/04/1997	SFUSD	2nd Fl. Corridor			1997			2	50		MAL	na	
4	4	5		P3	1st	DF	08/26/1997	SFUSD	3rd Fl. Corridor			1997						MAL	na	
4	4 A	103		P1	1st	DF	10/04/1997	SFUSD	3rd Fl. Corridor			1997			1	60		MAL	B, C, D	
4	4 B	5	Yes	P3	2nd	DF	10/04/1997	SFUSD	3rd Fl. Corridor			1997			1	60		MAL	na	
4	4 C	5	Yes	P3	3rd	DF	10/04/1997	SFUSD	3rd Fl. Corridor			1997			1	60		MAL	na	
5	5	47		P1	1st	DF	08/26/1997	SFUSD	CORRIDOR C90 SO			1997						MAL	B, C, D	
5	5 A	8		P3	1st	DF	01/06/1998	SFUSD	CORRIDOR C90 SO			1998				32		MAL		
5	5 B	7		P3	2nd	DF	01/06/1998	SFUSD	CORRIDOR C90 SO			1998				32		MAL		
5	5 C	11		P3	3rd	DF	01/06/1998	SFUSD	CORRIDOR C90 SO			1998				32		MAL		
6	6	11		P3	1st	DF	08/26/1997	SFUSD	CORRIDOR C90 N			1997						MAL	na	
7	7	49		P1	1st	DF	08/26/1997	SFUSD	CORRIDOR C90 SO			1997						MAL	B, C, D	
7	7 A					DF	01/06/1998	SFUSD	CORRIDOR C90 SO			1998								faucet removed--
8	8	7		P3	1st	DF	08/26/1997	SFUSD	CORRIDOR C90 N			1997						MAL	na	
9	9	5	Yes	P3	1st	SF	08/26/1997	SFUSD	KITCHEN ROOM 2			1997	5	Yes				MAL	na	
10	10	5	Yes	P3	1st	SF	08/26/1997	SFUSD	KITCHEN ROOM 2			1997						MAL	na	
11	11	5	Yes	P3	1st	SF	08/26/1997	SFUSD	KITCHEN ROOM 2			1997						MAL	na	
12	12	9		P3	1st	DF	08/26/1997	SFUSD	ROOM 230 2ND. FL			1997						MAL	na	
13	13	5	Yes	P3	1st	DF	08/26/1997	SFUSD	CORRIDOR C-95 1S			1997						MAL	na	
14	14	37		P1	1st	DF	08/26/1997	SFUSD	AREA 147A			1997						MAL	B, C, D	
14	14 A	5	Yes	P3	1st	DF	01/06/1998	SFUSD	AREA 147A			1998				40		MAL		
14	14 B	5	Yes	P3	2nd	DF	01/06/1998	SFUSD	AREA 147A			1998				40		MAL		
14	14 C	7		P3	3rd	DF	01/06/1998	SFUSD	AREA 147A			1998				40		MAL		

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Redding E.S./P.K./C.C.							1421 Pine St. 94109								Site Type: ES/PK/CC			F code: F021			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	10	5	Yes		Blank		08/25/1997	RGA				1997						MAL		
	11	47			Spike		08/25/1997	RGA		97-W00765-	50	1997						MAL		
	BLAN	5	Yes		Blank		10/03/1997	RGA				1997						MAL		13B
	NO1				NO	DF		RGA	outside Room 018									MAL		non-operational
1	1	5	Yes	P3	1st	MDF	08/25/1997	RGA	OUTSIDE PLAYGR			1997						MAL	na	
2	2	5	Yes	P3	1st	MDF	08/25/1997	RGA	OUTSIDE PLAYGR			1997						MAL	na	
3	3	5	Yes	P3	1st	MDF	08/25/1997	RGA	OUTSIDE PLAYGR			1997						MAL	na	
4	4	9		P3	1st	MDF	08/25/1997	RGA	OUTSIDE PLAYGR			1997						MAL	na	
5	5	5	Yes	P3	1st	SF	08/25/1997	RGA	FACULTY ROOM			1997						MAL	na	
6	6	5	Yes	P3	1st	SF	08/25/1997	RGA	KITCHEN			1997						MAL	na	
7	7	5	Yes	P3	1st	DF	08/25/1997	RGA	2ND FLOOR HALL			1997						MAL	na	
8	8	18		P1	1st	DF	08/25/1997	RGA	2ND FLOOR HALL			1997						MAL	A, D	
8	8 A	5	Yes	P3	1st	DF	10/03/1997	RGA	2ND FLOOR HALL			1997	5	Yes	3	35		MAL	na	
8	8 A	1	Yes	P3	1st	DF	06/23/2000	SFUSD	2ND FLOOR HALL			2000						MAL	na	
8	8 B	5	Yes	P3	2nd	DF	10/03/1997	RGA	2ND FLOOR HALL			1997			3			MAL	na	
8	8 B	1	Yes	P3	2nd	DF	06/23/2000	SFUSD	2ND FLOOR HALL			2000						MAL	na	
8	8 C	5	Yes	P3	3rd	DF	10/03/1997	RGA	2ND FLOOR HALL			1997			3	30		MAL	na	
9	9	5	Yes	P3	1st	DF	08/25/1997	RGA	3RD FLOOR HALL			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Revere E.S. & Annex									555 Tompkins Ave., 94110					Site Type: ES				F code: FI12		
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	16	5	Yes		Blank		08/26/1997	RGA				1997						MAL		
	35	50			Spike		08/26/1997	RGA		97-W00765-	50	1997						MAL		
	NA1 NA				NA			RGA	2nd Fl. South End									MAL		non-accessible
1	1	5	Yes	P3	1st	SDF	08/26/1997	RGA	ROOM 214			1997						MAL	na	
2	2	5	Yes	P3	1st	SDF	08/26/1997	RGA	ROOM 215			1997						MAL	na	
3	3	5	Yes	P3	1st	SDF	08/26/1997	RGA	ROOM 213			1997						MAL	na	
4	4	5	Yes	P3	1st	SDF	08/26/1997	RGA	ROOM 211			1997						MAL	na	
5	5	5	Yes	P3	1st	SDF	08/26/1997	RGA	ROOM 209			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	08/26/1997	RGA	2ND FLOOR HALL			1997						MAL	na	
7	7	5	Yes	P3	1st	SDF	08/26/1997	RGA	ROOM 208			1997						MAL	na	
8	8	5	Yes	P3	1st	SDF	08/26/1997	RGA	ROOM 207			1997						MAL	na	
9	9	5	Yes	P3	1st	SDF	08/26/1997	RGA	ROOM 205			1997						MAL	na	
10	10	5	Yes	P3	1st	SDF	08/26/1997	RGA	ROOM 203			1997						MAL	na	
11	11	5	Yes	P3	1st	SDF	08/26/1997	RGA	ROOM 201			1997						MAL	na	
12	12	5	Yes	P3	1st	SDF	08/26/1997	RGA	ROOM 202			1997						MAL	na	
13	13	5	Yes	P3	1st	SDF	08/26/1997	RGA	ROOM 210			1997						MAL	na	
14	14	5	Yes	P3	1st	DF	08/26/1997	RGA	1ST FLOOR HALL			1997						MAL	na	
15	15	5	Yes	P3	1st	MDF	08/26/1997	RGA	PLAY YARD			1997						MAL	na	
17	17	5	Yes	P3	1st	SDF	08/26/1997	RGA	ANNEX 116			1997						MAL	na	
18	18	5	Yes	P3	1st	SDF	08/26/1997	RGA	ANNEX 105			1997						MAL	na	
19	19	5	Yes	P3	1st	SDF	08/26/1997	RGA	ANNEX 106			1997						MAL	na	
20	20	10		P3	1st	SDF	08/26/1997	RGA	ANNEX 113			1997						MAL	na	
21	21	5	Yes	P3	1st	SDF	08/26/1997	RGA	ANNEX 121			1997						MAL	na	
22	22	5	Yes	P3	1st	SDF	08/26/1997	RGA	ANNEX 122			1997						MAL	na	
23	23	5	Yes	P3	1st	SDF	08/26/1997	RGA	ANNEX 114			1997						MAL	na	
24	24	5	Yes	P3	1st	SDF	08/26/1997	RGA	ANNEX 115			1997						MAL	na	
25	25	5	Yes	P3	1st	SDF	08/26/1997	RGA	ANNEX OFFICE			1997						MAL	na	
26	26	5	Yes	P3	1st	SDF	08/26/1997	RGA	ANNEX RM 211			1997						MAL	na	
27	27	5	Yes	P3	1st	SDF	08/26/1997	RGA	ANNEX RM 201			1997	8					MAL	na	
28	28	5	Yes	P3	1st	SDF	08/26/1997	RGA	ANNEX RM 212			1997						MAL	na	
29	29	5	Yes	P3	1st	SDF	08/26/1997	RGA	ANNEX RM 202			1997						MAL	na	
30	30	5	Yes	P3	1st	SDF	08/26/1997	RGA	ANNEX RM 209			1997						MAL	na	
31	31	5	Yes	P3	1st	SDF	08/26/1997	RGA	ANNEX RM 217			1997						MAL	na	
32	32	5	Yes	P3	1st	SDF	08/26/1997	RGA	FACULTY ROOM			1997						MAL	na	
33	33	5	Yes	P3	1st	MDF	08/26/1997	RGA	PLAYGROUND			1997						MAL	na	
34	34	5		P3	1st	MDF	08/26/1997	RGA	ANNEX HALLWAY			1997	6					MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Rooftop E.S.							443 Burnett Ave., 94131						Site Type: ES				F code: F095			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	11	21			Spike		09/01/1997	SFUSD		97-W00760-	20	1997						MAL		
	14	5	Yes		Blank		09/01/1997	SFUSD				1997						MAL		
	NO1				NO	MDF		SFUSD	outside Room 001									MAL		non-operational
1	1	5	Yes	P3	1st	DF	09/01/1997	SFUSD	C-90 (S) - 1ST FLO			1997						MAL	na	
2	2	5	Yes	P3	1st	DF	09/01/1997	SFUSD	C-90 (MID) - 1ST FL			1997	5	Yes				MAL	na	
3	3	5	Yes	P3	1st	DF	09/01/1997	SFUSD	C-90 (N) - 1ST FLO			1997						MAL	na	
4	4	11		P3	1st	SF	09/01/1997	SFUSD	TEACHER'S LUNC			1997						MAL	na	
5	5	5	Yes	P3	1st	SF	09/01/1997	SFUSD	KITCHEN R-110 A			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	09/01/1997	SFUSD	C-90 (S) - BASEME			1997						MAL	na	
7	7	5		P3	1st	DF	09/01/1997	SFUSD	7			1997						MAL	na	
8	8	6		P3	1st	DF	09/01/1997	SFUSD	5			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	09/01/1997	SFUSD	L-91- BASEMENT L			1997						MAL	na	
10	10	6		P3	1st	DF	09/01/1997	SFUSD	C-90 (N) - BASEME			1997						MAL	na	
12	12	7		P3	1st	MDF	09/01/1997	SFUSD	EXT. YARD WEST			1997	8					MAL	na	
13	13	5	Yes	P3	1st	MDF	09/01/1997	SFUSD	EXT. YARD WEST			1997						MAL	na	
	12	22			Spike		10/25/1997	SFUSD		97-W00774-	20	1997						MAL	B, C, D	
	4	5	Yes		Blank		10/04/1997	SFUSD				1997						MAL		
1	1	26		P1	1st	MDF	10/04/1997	SFUSD	Roof			1997						MAL	B, C, D	
1	1 A	5	Yes	P3	1st	MDF	11/20/1997	SFUSD	Roof			1997						MAL	na	
1	1 A	12		P3	1st	MDF	06/14/2000	SFUSD	Roof			2000						MAL	na	
1	1 B	5	Yes	P3	2nd	MDF	11/20/1997	SFUSD	Roof			1997						MAL	na	
1	1 B	2		P3	2nd	MDF	06/14/2000	SFUSD	Roof			2000						MAL	na	
1	1 C	17		P1	3rd	MDF	11/20/1997	SFUSD	Roof			1997						MAL	B, C, D	
2	2	5	Yes	P3	1st	DF	10/04/1997	SFUSD	Room 203			1997						MAL	na	
3	3	5	Yes	P3	1st	DF	10/04/1997	SFUSD	Room 201			1997						MAL	na	
4	4	5	Yes	P3	1st	DF	10/25/1997	SFUSD	R-214			1997						MAL	na	
5	5	5	Yes	P3	1st	DF	10/25/1997	SFUSD	R-213			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	10/25/1997	SFUSD	R-212			1997						MAL	na	
7	7	5	Yes	P3	1st	DF	10/25/1997	SFUSD	R-211			1997						MAL	na	
8	8	5	Yes	P3	1st	DF	10/25/1997	SFUSD	R-310			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	10/25/1997	SFUSD	R-312			1997						MAL	na	
10	10	5	Yes	P3	1st	DF	10/25/1997	SFUSD	R-311			1997						MAL	na	
11	11	5	Yes	P3	1st	DF	10/25/1997	SFUSD	R-313			1997						MAL	na	
13	13	5	Yes	P3	1st	DF	10/25/1997	SFUSD	R-152			1997						MAL	na	
14	14	5	Yes	P3	1st	SF	10/25/1997	SFUSD	R-155			1997						MAL	na	
15	15	6		P3	1st	DF	10/25/1997	SFUSD	Lower Exterior Yard			1997						MAL	na	
16	16	5	Yes	P3	1st	DF	10/25/1997	SFUSD	Upper Exterior Yard			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Roosevelt MS									460 Aguello Blvd., 94118				Site Type: other			F code: F102			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	29	5	Yes		Blank		09/07/1997	SFUSD				1997						MAL		
	3	21			Spike		09/07/1997	SFUSD		97-W00774-	20	1997						MAL	B, C, D	
1	1	11		P3	1st	MDF	09/07/1997	SFUSD	EXT. YARD C-97, E			1997						MAL	na	
2	2	5		P3	1st	MDF	09/07/1997	SFUSD	EXT. YARD C-97,			1997						MAL	na	
4	4	5	Yes	P3	1st	MDF	09/07/1997	SFUSD	EXT. YARD C-96, E			1997						MAL	na	
5	5	5	Yes	P3	1st	MDF	09/07/1997	SFUSD	EXT. YARD C-96,			1997						MAL	na	
6	6	7		P3	1st	DF	09/07/1997	SFUSD	1ST FLOOR C-92, N			1997						MAL	na	
7	7	5	Yes	P3	1st	DF	09/07/1997	SFUSD	1ST FLOOR C-92, S			1997						MAL	na	
8	8	25		P1	1st	SF	09/07/1997	SFUSD	120C, KITCHEN NO			1997						MAL	B, C, D	
8	8 A	5	Yes	P3	1st	SF	11/20/1997	SFUSD	120C, KITCHEN NO			1997						MAL	na	
8	8 B	5	Yes	P3	2nd	SF	11/20/1997	SFUSD	120C, KITCHEN NO			1997						MAL	na	
8	8 C	6		P3	3rd	SF	11/20/1997	SFUSD	120C, KITCHEN NO			1997						MAL	na	
9	9	5		P3	1st	SF	09/07/1997	SFUSD	120C, KITCHEN CE			1997						MAL	na	
10	10	5	Yes	P3	1st	SF	09/07/1997	SFUSD	120C, KITCHEN SO			1997						MAL	na	
11	11	38		P1	1st	POT FI	09/07/1997	SFUSD	120 KITCHEN POT			1997						MAL	B, C, D	
11	11 A	5	Yes	P3	1st	POT FI	11/20/1997	SFUSD	120 KITCHEN POT			1997						MAL	na	
11	11 B	5	Yes	P3	2nd	POT FI	11/20/1997	SFUSD	120 KITCHEN POT			1997						MAL	na	
11	11 C	5	Yes	P3	3rd	POT FI	11/20/1997	SFUSD	120 KITCHEN POT			1997						MAL	na	
12	12	5	Yes	P3	1st	SF	09/07/1997	SFUSD	120 KITCHEN SOU			1997	5	Yes				MAL	na	
13	13	7		P3	1st	DF	09/07/1997	SFUSD	2ND FLOOR C-92,			1997						MAL	na	
14	14	5	Yes	P3	1st	SF	09/07/1997	SFUSD	2ND FLOOR ROOM			1997						MAL	na	
15	15	5	Yes	P3	1st	DF	09/07/1997	SFUSD	2ND FLOOR C-92,			1997						MAL	na	
16	16	7		P3	1st	DF	09/07/1997	SFUSD	2ND FLOOR C-95			1997	5	Yes				MAL	na	
17	17	5		P3	1st	DF	09/07/1997	SFUSD	2ND FLOOR R.212			1997						MAL	na	
18	18	10		P3	1st	DF	09/07/1997	SFUSD	3RD FLOOR C-92,			1997						MAL	na	
19	19	5		P3	1st	DF	09/07/1997	SFUSD	3RD FLOOR C-92, S			1997						MAL	na	
20	20	11		P3	1st	DF	09/07/1997	SFUSD	3RD FLOOR C-93			1997						MAL	na	
21	21	5		P3	1st	DF	09/07/1997	SFUSD	3RD FLOOR C-95,			1997						MAL	na	
22	22	7		P3	1st	SF	09/07/1997	SFUSD	3RD FLOOR HOME			1997						MAL	na	
23	23	5	Yes	P3	1st	SF	09/07/1997	SFUSD	3RD FLOOR HOME			1997						MAL	na	
24	24	21		P1	1st	SF	09/07/1997	SFUSD	3RD FLOOR HOME			1997						MAL	B, C, D	
24	24 A	5	Yes	P3	1st	SF	11/20/1997	SFUSD	3RD FLOOR HOME			1997						MAL	na	
24	24 B	5	Yes	P3	2nd	SF	11/20/1997	SFUSD	3RD FLOOR HOME			1997						MAL	na	
24	24 C	5	Yes	P3	3rd	SF	11/20/1997	SFUSD	3RD FLOOR HOME			1997						MAL	na	
25	25	5	Yes	P3	1st	SF	09/07/1997	SFUSD	3RD FLOOR HOME			1997						MAL	na	
26	26	5		P3	1st	SF	09/07/1997	SFUSD	3RD FLOOR HOME			1997						MAL	na	
27	27	5		P3	1st	SF	09/07/1997	SFUSD	3RD FLOOR HOME			1997						MAL	na	
28	28	5		P3	1st	SF	09/07/1997	SFUSD	3RD FLOOR HOME			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Rosa Parks E.S.							1501 O'Farrell St., 94115					Site Type: ES				F code: F024			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Survevor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	BLAN	5	Yes				09/17/1998	SCA				1998						MAL		
1	1	5	Yes	P3	1st	DF	09/17/1998	SCA	4th Hall			1998			2.5	40		MAL	na	
1	1 A	5	Yes	P3	2nd	DF	09/17/1998	SCA	4th Hall			1998			2.5	38		MAL	na	
1	1 B	5	Yes	P3	3rd	DF	09/17/1998	SCA	4th Hall			1998			2.5	42		MAL	na	
2	2	5	Yes	P3	1st	DF	09/17/1998	SCA	4th Hall			1998			3	48		MAL	na	
2	2 A	5	Yes	P3	2nd	DF	09/17/1998	SCA	4th Hall			1998			3	45		MAL	na	
2	2 B	5	Yes	P3	3rd	DF	09/17/1998	SCA	4th Hall			1998			3	43		MAL	na	
3	3	5	Yes	P3	1st	SF	09/17/1998	SCA	4th Teacher's Lounge			1998				5		MAL	na	
3	3 A	5	Yes	P3	2nd	SF	09/17/1998	SCA	4th Teacher's Lounge			1998				7		MAL	na	
3	3 B	5	Yes	P3	3rd	SF	09/17/1998	SCA	4th Teacher's Lounge			1998				7		MAL	na	
4	4	5	Yes	P3	1st	DF	09/17/1998	SCA	Roof/Exterior			1998			2	46		MAL	na	
4	4 A	5	Yes	P3	2nd	DF	09/17/1998	SCA	Roof/Exterior			1998			2	45		MAL	na	
4	4 B	5	Yes	P3	3rd	DF	09/17/1998	SCA	Roof/Exterior			1998			2	45		MAL	na	
5	5	5	Yes	P3	1st	DF	09/17/1998	SCA	3rd Hall			1998			3.5	40		MAL	na	
5	5 A	5	Yes	P3	2nd	DF	09/17/1998	SCA	3rd Hall			1998			3.5	42		MAL	na	
5	5 B	5	Yes	P3	3rd	DF	09/17/1998	SCA	3rd Hall			1998			3.5	39		MAL	na	
6	6	5	Yes	P3	1st	DF	09/17/1998	SCA	3rd Hall			1998			3.5	48		MAL	na	
6	6 A	5	Yes	P3	2nd	DF	09/17/1998	SCA	3rd Hall			1998			3.5	48		MAL	na	
6	6 B	5	Yes	P3	3rd	DF	09/17/1998	SCA	3rd Hall			1998			3.5	47		MAL	na	
7	7	5	Yes	P3	1st	DF	09/17/1998	SCA	2nd Hall			1998			4	33		MAL	na	
7	7 A	5	Yes	P3	2nd	DF	09/17/1998	SCA	2nd Hall			1998			4	32		MAL	na	
7	7 B	5	Yes	P3	3rd	DF	09/17/1998	SCA	2nd Hall			1998			4	34		MAL	na	
8	8	5	Yes	P3	1st	DF	09/17/1998	SCA	2nd Hall			1998			4	35		MAL	na	
8	8 A	5	Yes	P3	2nd	DF	09/17/1998	SCA	2nd Hall			1998			4	38		MAL	na	
8	8 B	5	Yes	P3	3rd	DF	09/17/1998	SCA	2nd Hall			1998			4	37		MAL	na	
9	9	5	Yes	P3	1st	DF	09/17/1998	SCA	2nd Hall Auditorium			1998			2.3	46		MAL	na	
9	9 A	5	Yes	P3	2nd	DF	09/17/1998	SCA	2nd Hall Auditorium			1998			2	45		MAL	na	
9	9 B	5	Yes	P3	3rd	DF	09/17/1998	SCA	2nd Hall Auditorium			1998			2	41		MAL	na	
10	10	5	Yes	P3	1st	DF	09/17/1998	SCA	1st Cafeteria			1998			3	35		MAL	na	
10	10 A	5	Yes	P3	2nd	DF	09/17/1998	SCA	1st Cafeteria			1998			3	36		MAL	na	
10	10 B	5	Yes	P3	3rd	DF	09/17/1998	SCA	1st Cafeteria			1998			3	38		MAL	na	
11	11	10		P3	1st	MSF	09/17/1998	SCA	1st Kitchen			1998				10		MAL	na	
11	11 A	5	Yes	P3	2nd	MSF	09/17/1998	SCA	1st Kitchen			1998				9		MAL	na	
11	11 B	5	Yes	P3	3rd	MSF	09/17/1998	SCA	1st Kitchen			1998				8		MAL	na	
12	12	5	Yes	P3	1st	SF	09/17/1998	SCA	1st Teacher's Eating			1998				8		MAL	na	
12	12 B	5	Yes	P3	3rd	SF	09/17/1998	SCA	1st Teacher's Eating			1998				7		MAL	na	
12	12 S	5	Yes	P3	2nd	SF	09/17/1998	SCA	1st Teacher's Eating			1998				8		MAL	na	
	5	5	Yes		Blank		10/29/1997	ESI				1997						SEO		
1	1	5	Yes	P3	1st	SF	10/29/1997	ESI	Employees Bath			1997						SEO	na	
2	2	10		P3	1st	SF	10/29/1997	ESI	Students Bath			1997						SEO	na	
3	3	8		P3	1st	SF	10/29/1997	ESI	Kitchen			1997						SEO	na	
4	4	32			Spike		10/29/1997	ESI				1997						SEO		
4	4	32			Duplica		10/29/1997	ESI				1997						SEO		

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

San Francisco Charter Early Childhood									1515 Quintara St., 94116						Site Type: CC		F code: F150			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	BLAN	5	Yes		Blank		08/26/1997					1997						MAL		
	NO1				NO	DF			Room 6			1997						MAL		non-operational
1	1	5	Yes	P3	1st	DF	08/26/1997		ROOM 3			1997						MAL	na	
2	2	5	Yes	P3	1st	SF	08/26/1997		ROOM 4			1997						MAL	na	
3	3	5	Yes	P3	1st	DF	08/26/1997		IN ROOM 6 NOT E			1997						MAL	na	
4	4	5	Yes	P3	1st	SDF	08/26/1997		ROOM 1 - KINDER			1997						MAL	na	
5	5	5	Yes	P3	1st	SDF	08/26/1997		ROOM 2			1997						MAL	na	
6	6	5	Yes	P3	1st	SF	08/26/1997		KITCHENETTE AR			1997						MAL	na	
7	7	6		P3	1st	SF	08/26/1997		ART ROOM			1997						MAL	na	
8	8	5	Yes	P3	1st	SDF	08/26/1997		IN THE BUNGALO			1997						MAL	na	
	10	5	Yes		Blank		08/15/1997	AAE				1997						MAL		
	BLAN	1	Yes		Blank		09/30/1997	AAE				1997						MAL		4D
1	1	5		P3	1st	SF	08/15/1997	AAE	SPACE LOCATION			1997						MAL	na	
2	2	9		P3	1st	DF	08/15/1997	AAE	SPACE LOCATION			1997						MAL	na	
3	3	5	Yes	P3	1st	WF	08/15/1997	AAE	SPACE LOCATION			1997						MAL	na	
4	4	34		P1	1st	SDF	08/15/1997	AAE	002A			1997						MAL	A, D	
4	4 A	5	Yes	P3	1st	SDF	09/30/1997	AAE	002A			1997			0	29		MAL	na	
4	4 A	4		P3	1st	SDF	06/22/2000	SFUSD	002A			2000						MAL	na	
4	4 B	5	Yes	P3	2nd	SDF	09/30/1997	AAE	002A			1997			0	28		MAL	na	
4	4 B	9		P3	2nd	SDF	06/22/2000	SFUSD	002A			2000						MAL	na	
4	4 C	5	Yes	P3	3rd	SDF	09/30/1997	AAE	002A			1997	5	Yes	0	30		MAL	na	
5	5	5	Yes	P3	1st	SDF	08/15/1997	AAE	SPACE LOCATION			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	08/15/1997	AAE	SPACE LOCATION			1997	5	Yes				MAL	na	
7	7	5	Yes	P3	1st	WF	08/15/1997	AAE	SPACE LOCATION			1997						MAL	na	
8	8	5	Yes	P3	1st	WF	08/15/1997	AAE	SPACE LOCATION			1997						MAL	na	
9	9	5	Yes	P3	1st	SDF	08/15/1997	AAE	SPACE LOCATION			1997						MAL	na	
11	11	5	Yes	P3	1st	MDF	11/02/1999	SFUSD	EAST YARD			1999						MAL		
11	11 A	1	Yes	P3	2nd	MDF	11/02/1999	SFUSD	EAST YARD			1999						MAL		
	10	5	Yes		Blank		08/25/1997	RGA				1997						SEO		
	11	43			Spike		08/25/1997	RGA		97-W00765-	50	1997						SEO		
1	1	5	Yes		Duplica	SF	08/25/1997	RGA	Rm 24			1997						SEO		
1	1	5	Yes	P3	1st	SF	08/25/1997	RGA	Rm 24			1997						SEO	na	
2	2	5	Yes	P3	1st	SF	08/25/1997	RGA	Rm 23			1997						SEO	na	
3	3	5	Yes	P3	1st	SF	08/25/1997	RGA	Rm 22			1997						SEO	na	
4	4	5	Yes	P3	1st	WF	08/25/1997	RGA	Rm 15			1997						SEO	na	
5	5	5	Yes	P3	1st	SF	08/25/1997	RGA	Rm 16			1997						SEO	na	
6	6	5	Yes	P3	1st	SF	08/25/1997	RGA	Rm 17			1997						SEO	na	
7	7	5	Yes	P3	1st	SF	08/25/1997	RGA	Rm 18			1997						SEO	na	
8	8	5	Yes	P3	1st	SF	08/25/1997	RGA	Rm 19			1997						SEO	na	
9	9	5	Yes	P3	1st	SF	08/25/1997	RGA	Kitchen			1997						SEO	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Sanchez E.S.							325 Sanchez St., 94114					Site Type: ES				F code: F075			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	1	5	Yes		Blank		08/14/1997	OST				1997						MAL		
	10	5	Yes		Blank		08/30/1997	OST				1997						MAL		
2	2	5	Yes	P3	1st	DF	08/14/1997	OST	HALLWAY - NEXT			1997						MAL	na	
3	3	11		P3	1st	DF	08/14/1997	OST	first FLOOR HALL			1997						MAL	na	
4	4	10		P3	1st	DF	08/14/1997	OST	FIRST FLOOR HAL			1997						MAL	na	
5	5	23		P1	1st	DF	08/14/1997	OST	2ND FLOOR - HAL			1997						MAL	A, D	
5	5 A	5		P3	1st	DF	08/30/1997	OST	2ND FLOOR - HAL			1997	5	Yes				MAL	na	
5	5 B	5	Yes	P3	2nd	DF	08/30/1997	OST	2ND FLOOR - HAL			1997						MAL	na	
5	5 C	5	Yes	P3	3rd	DF	08/30/1997	OST	2ND FLOOR - HAL			1997						MAL	na	
6	6	5	Yes	P3	1st	MDF	08/14/1997	OST	BASEMENT LEVEL			1997						MAL	na	
7	7	10		P3	1st	MDF	08/14/1997	OST	BASEMENT LEVEL			1997						MAL	na	
8	8	9		P3	1st	MDF	08/14/1997	OST	BASEMENT LEVEL			1997						MAL	na	
9	9	5		P3	1st	DF	08/14/1997	OST	HALLWAY OUTSI			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

School of the Arts H.S. | 700 Font Blvd, 94132 | Site Type: other | F code: F123

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Survevor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	23	20			Spike		09/17/1997	SES				1997						MAL		
	24	5	Yes		Blank		09/17/1997	SES				1997						MAL		
	BLAN	5	Yes		Blank		11/18/1997	SES				1997						MAL		
	NA1 NA				NA	DF		SES	Room 009											inaccessible
	NA2 NA				NA	DF		SES	Room 010											inaccessible
	NA3 NA				NA	DF		SES	Room 028											inaccessible
	NA4 NA				NA	DF		SES	Room 030											inaccessible
1	1	34		P1	1st	SDF	09/17/1997	SES	Room 003, West			1997						MAL	B, C, D	
1	1 A	19		P1	1st	SDF	11/18/1997	SES	Room 003, West			1997						MAL	B, C, D	
1	1 A	81		P1	1st	SDF	06/14/2000	SFUSD	Room 003, West			2000						MAL	B, C, D	
1	1 B	17		P1	2nd	SDF	11/18/1997	SES	Room 003, West			1997						MAL	B, C, D	
1	1 B	20		P1	2nd	SDF	06/14/2000	SFUSD	Room 003, West			2000						MAL	B, C, D	
1	1 C	27		P1	3rd	SDF	11/18/1997	SES	Room 003, West			1997						MAL	B, C, D	
2	2	30		P1	1st	SDF	09/17/1997	SES	Room 003, East			1997						MAL	B, C, D	
2	2 A	7		P3	1st	SDF	11/18/1997	SES	Room 003, East			1997						MAL	na	
2	2 A	22		P1	1st	SDF	06/14/2000	SFUSD	Room 003, East			2000						MAL	B, C, D	
2	2 B	6		P3	2nd	SDF	11/18/1997	SES	Room 003, East			1997						MAL	na	
2	2 B	6		P3	2nd	SDF	06/14/2000	SFUSD	Room 003, East			2000						MAL	na	
2	2 C	24		P1	3rd	SDF	11/18/1997	SES	Room 003, East			1997						MAL	B, C, D	
3	3	55		P1	1st	DF	09/17/1997	SES	Adj to Room 003			1997						MAL	B, C, D	
3	3 A	122		P1	1st	DF	11/18/1997	SES	Adj to Room 003			1997						MAL	B, C, D	
3	3 A	33		P1	1st	DF	06/14/2000	SFUSD	Adj to Room 003			2000						MAL	B, C, D	
3	3 B	81		P1	2nd	DF	11/18/1997	SES	Adj to Room 003			1997						MAL	B, C, D	
3	3 B	9		P3	2nd	DF	06/14/2000	SFUSD	Adj to Room 003			2000						MAL	na	
3	3 C	36		P1	3rd	DF	11/18/1997	SES	Adj to Room 003			1997						MAL	B, C, D	
4	4	19		P1	1st	DF	09/17/1997	SES	Adj to Room T60			1997						MAL	B, C, D	
4	4 A	11		P3	1st	DF	11/18/1997	SES	Adj to Room T60			1997						MAL	na	
4	4 A	21		P1	1st	DF	06/14/2000	SFUSD	Adj to Room T60			2000						MAL	B, C, D	
4	4 B	6		P3	2nd	DF	11/18/1997	SES	Adj to Room T60			1997						MAL	na	
4	4 B	4		P3	2nd	DF	06/14/2000	SFUSD	Adj to Room T60			2000						MAL	na	
4	4 C	12		P3	3rd	DF	11/18/1997	SES	Adj to Room T60			1997						MAL	na	
5	5	19		P1	1st	DF	09/17/1997	SES	Adj to Room T50			1997						MAL	B, C, D	
5	5 A								Adj to Room T50											Follow-up not co
6	6	10		P3	1st	DF	09/17/1997	SES	Adj to Room J03			1997						MAL	na	
7	7	5		P3	1st	DF	09/17/1997	SES	Adj to Room 005			1997						MAL	na	
8	8	6		P3	1st	SDF	09/17/1997	SES	Room 005			1997						MAL	na	
9	9	11		P3	1st	SDF	09/17/1997	SES	Room 006			1997						MAL	na	
10	10	5	Yes	P3	1st	SDF	09/17/1997	SES	Room 026			1997						MAL	na	
11	11	5	Yes	P3	1st	SDF	09/17/1997	SES	Room 025			1997						MAL	na	
12	12	10		P3	1st	SDF	09/17/1997	SES	Room 012			1997						MAL	na	
13	13	5		P3	1st	SDF	09/17/1997	SES	Room 013			1997						MAL	na	
14	14	9		P3	1st	SDF	09/17/1997	SES	Room 014			1997						MAL	na	
15	15	9		P3	1st	SDF	09/17/1997	SES	Room 016			1997						MAL	na	
16	16	5	Yes	P3	1st	SDF	09/17/1997	SES	Room 018			1997						MAL	na	
17	17	9		P3	1st	SDF	09/17/1997	SES	Room 014			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

School of the Arts H.S. | 700 Font Blvd. 94132 | Site Type: other | F code: F123

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
18	18	6		P3	1st	SDF	09/17/1997	SES	Room 020			1997						MAL	na	
19	19	5	Yes	P3	1st	SDF	09/17/1997	SES	Room 021			1997						MAL	na	
20	20	5		P3	1st	SDF	09/17/1997	SES	Room 022			1997						MAL	na	
21	21	5	Yes	P3	1st	SDF	09/17/1997	SES	Room 023			1997						MAL	na	
22	22	14		P3	1st	DF	09/17/1997	SES	Corridor C-92 West			1997						MAL	na	
22	22 A	5	Yes	P3	1st	DF	11/18/1997	SES	Corridor C-92 West			1997						MAL	na	
22	22 B	5	Yes	P3	2nd	DF	11/18/1997	SES	Corridor C-92 West			1997						MAL	na	
22	22 C	5		P3	3rd	DF	11/18/1997	SES	Corridor C-92 West			1997						MAL	na	
	10	5	Yes		Blank		08/19/1997	AAE				1997						MAL		
1	1	6		P3	1st	SDF	08/19/1997	AAE	3025A			1997						MAL	na	
2	2	13		P3	1st	DF	08/19/1997	AAE	3025A			1997						MAL	na	
2	2 A	5		P3	1st	DF	09/29/1997	AAE	3025A			1997			6	24		MAL	na	
2	2 B	5		P3	2nd	DF	09/29/1997	AAE	3025A			1997			6	23		MAL	na	
2	2 C	11		P3	3rd	DF	09/29/1997	AAE	3025A			1997			6	24		MAL	na	
3	3	6		P3	1st	SDF	08/19/1997	AAE	3025B			1997						MAL	na	
4	4	5	Yes	P3	1st	DF	08/19/1997	AAE	3025B			1997						MAL	na	
5	5	5	Yes	P3	1st	DF	08/19/1997	AAE	MAIN YARD			1997						MAL	na	
6	6	5	Yes	P3	1st	WF	08/19/1997	AAE	3024			1997						MAL	na	
7	7	5	Yes	P3	1st	WF	08/19/1997	AAE	3023			1997						MAL	na	
8	8	5	Yes	P3	1st	SF	08/19/1997	AAE	3023			1997						MAL	na	
9	9	5	Yes	P3	1st	WF	08/19/1997	AAE	3021			1997						MAL	na	
11	11	5	Yes	P3	1st	WF	08/19/1997	AAE	3021			1997						MAL	na	
12	12	5	Yes	P3	1st	WF	08/19/1997	AAE	3021			1997						MAL	na	
13	13	5	Yes	P3	1st	MDF	08/19/1997	AAE	BACK YARD ARE			1997						MAL	na	
14	14	9		P3	1st	DF	08/19/1997	AAE	3020			1997						MAL	na	
15	15	5	Yes	P3	1st	SDF	08/19/1997	AAE	3020			1997	5	Yes				MAL	na	
16	16	5	Yes	P3	1st	WF	08/19/1997	AAE	3023			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Serra E.S.							625 Holly Park Circle, 94110					Site Type: ES					F code: FI15		
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	10	5	Yes		Blank		08/21/1997	AAE				1997						MAL		
	20	5	Yes		Blank		08/21/1997	AAE				1997						MAL		
	97 W0 21				spike		08/21/1997	AAE		97-W00753-	20	1997						MAL		
1	1	5	Yes	P3	1st	WF	08/21/1997	AAE	ADULT RESTROO			1997						MAL	na	
2	2	5	Yes	P3	1st	SDF	08/21/1997	AAE	ROOM 206			1997						MAL	na	
3	3	5	Yes	P3	1st	SF	08/21/1997	AAE	ROOM 206			1997						MAL	na	
4	4	5	Yes	P3	1st	SDF	08/21/1997	AAE	ROOM 207			1997						MAL	na	
5	5	5	Yes	P3	1st	SDF	08/21/1997	AAE	ROOM 207			1997						MAL	na	
6	6	5	Yes	P3	1st	SDF	08/21/1997	AAE	ROOM 208			1997						MAL	na	
7	7	5	Yes	P3	1st	SF	08/21/1997	AAE	ROOM 208			1997						MAL	na	
8	8	5	Yes	P3	1st	SDF	08/21/1997	AAE	ROOM 209			1997						MAL	na	
9	9	5	Yes	P3	1st	SDF	08/21/1997	AAE	ROOM 209			1997						MAL	na	
11	11	5	Yes	P3	1st	SF	08/21/1997	AAE	SINK NEAR STOVE			1997						MAL	na	
12	12	5	Yes	P3	1st	SF	08/21/1997	AAE	TEACHER RESTRO			1997						MAL	na	
13	13	5	Yes	P3	1st	SF	08/21/1997	AAE	2ND ADULT REST			1997						MAL	na	
14	14	5	Yes	P3	1st	SF	08/21/1997	AAE	TEACHER LUNCH			1997						MAL	na	
15	15	5	Yes	P3	1st	SF	08/21/1997	AAE	BOY'S ROOM			1997	5	Yes				MAL	na	
16	16	5	Yes	P3	1st	SDF	08/21/1997	AAE	GIRL'S ROOM			1997						MAL	na	
17	17	5	Yes	P3	1st	DF	08/21/1997	AAE	HALL DF			1997						MAL	na	
18	18	5	Yes	P3	1st	SDF	08/21/1997	AAE	ROOM 205			1997						MAL	na	
19	19	5	Yes	P3	1st	SDF	08/21/1997	AAE	ROOM 205			1997						MAL	na	
21	21	5	Yes	P3	1st	MDF	08/21/1997	AAE	PLAY YARD AREA			1997	5	Yes				MAL	na	
	10	5	Yes		Blank		08/20/1997	AAE				1997						MAL		
	20	5	Yes		Blank		08/20/1997	AAE				1997						MAL		
	97 W0 21				Spike		08/20/1997	AAE		97-W00753-	20	1997						MAL		
1	1	5	Yes	P3	1st	SDF	08/20/1997	AAE	CAFE			1997						MAL	na	
2	2	5	Yes	P3	1st	SF	08/20/1997	AAE	OFFICE			1997						MAL	na	
3	3	5	Yes	P3	1st	SDF	08/20/1997	AAE	GIRL'S ROOM			1997						MAL	na	
4	4	5	Yes	P3	1st	WF	08/20/1997	AAE	GIRL'S ROOM			1997						MAL	na	
5	5	5	Yes	P3	1st	SDF	08/20/1997	AAE	BOY'S ROOM			1997						MAL	na	
6	6	5	Yes	P3	1st	WF	08/20/1997	AAE	BOY'S ROOM			1997						MAL	na	
7	7	5	Yes	P3	1st	DF	08/20/1997	AAE	HALL OUTSIDE OF			1997						MAL	na	
8	8	5	Yes	P3	1st	WF	08/20/1997	AAE	ADULT RESTROO			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	08/20/1997	AAE	CLASS ROOM #5			1997						MAL	na	
11	11	5	Yes	P3	1st	SDF	08/20/1997	AAE	GLASS ROOM #5			1997						MAL	na	
12	12	5	Yes	P3	1st	DF	08/20/1997	AAE	CLASSROOM #4			1997						MAL	na	
13	13	5	Yes	P3	1st	SDF	08/20/1997	AAE	CLASSROOM #4			1997						MAL	na	
14	14	5	Yes	P3	1st	DF	08/20/1997	AAE	CLASSROOM #3			1997						MAL	na	
15	15	5	Yes	P3	1st	SDF	08/20/1997	AAE	CLASSROOM #3			1997						MAL	na	
16	16	5	Yes	P3	1st	DF	08/20/1997	AAE	CLASSROOM #2			1997						MAL	na	
17	17	5	Yes	P3	1st	SDF	08/20/1997	AAE	CLASSROOM #2			1997						MAL	na	
18	18	5	Yes	P3	1st	DF	08/20/1997	AAE	CLASSROOM #1			1997						MAL	na	
19	19	5	Yes	P3	1st	SDF	08/20/1997	AAE	CLASSROOM #1			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Sheridan E.S.								431 Capitol Ave., 94112					Site Type: ES			F code: F094			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions	Comments
	25	21			Spike		08/15/1997	ESI		97-W00760-	20	1997						MAL		
1	1	5	Yes	P3	1st	SF	08/15/1997	ESI	100F, Lounge			1997						MAL	na	
2	2	7		P3	1st	SF	08/15/1997	ESI	102B, Kitchen			1997						MAL	na	
3	3	5	Yes	P3	1st	SDF	08/15/1997	ESI	Classrm 103			1997						MAL	na	
4	4	5	Yes	P3	1st	SDF	08/15/1997	ESI	Classrm 104			1997						MAL	na	
5	5	5	Yes	P3	1st	DF	08/15/1997	ESI	Corr C101			1997						MAL	na	
6	6	9		P3	1st	DF	08/15/1997	ESI	Corr C 201			1997						MAL	na	
7	7	5	Yes	P3	1st	SDF	08/15/1997	ESI	Classrm 205			1997						MAL	na	
8	8	5	Yes	P3	1st	SDF	08/15/1997	ESI	Classrm 204			1997	5	Yes				MAL	na	
9	9	5	Yes	P3	1st	SDF	08/15/1997	ESI	Lab 206A			1997						MAL	na	
10	10	5	Yes	P3	1st -	SDF	08/15/1997	ESI	Classrm 201			1997						MAL	na	
11	11	5	Yes	P3	1st	SDF	08/15/1997	ESI	Lab 106A			1997						MAL	na	
12	12	31		P1	1st	SDF	08/15/1997	ESI	Classrm 12			1997						MAL	A, D	
12	12 A	5	Yes	P3	1st	SDF	12/10/1997	ESI	Classrm 12			1997						SEO		
12	12 B	5	Yes	P3	2nd	SDF	12/10/1997	ESI	Classrm 12			1997	11					SEO		
12	12 C	8		P3	3rd	SDF	12/10/1997	ESI	Classrm 12			1997						SEO		
13	13	45		P1	1st	SDF	08/15/1997	ESI	Classrm 11			1997						MAL	A, D	
13	13 A	14		P3	1st	SDF	12/10/1997	ESI	Classrm 11			1997						SEO		
13	13 B	6		P3	2nd	SDF	12/10/1997	ESI	Classrm 11			1997						SEO		
13	13 C	18		P1	3rd	SDF	12/10/1997	ESI	Classrm 11			1997	27					SEO		
13	13 C	18			Duplica		12/10/1997	ESI	Classrm 11			1997						SEO		
14	14	19		P1	1st	SDF	08/15/1997	ESI	Classrm 10			1997						MAL	A, D	
14	14 A	5	Yes	P3	1st	SDF	12/10/1997	ESI	Classrm 10			1997						SEO		
14	14 B	5	Yes	P3	2nd	SDF	12/10/1997	ESI	Classrm 10			1997						SEO		
14	14 C	8		P3	3rd	SDF	12/10/1997	ESI	Classrm 10			1997						SEO		
15	15	13		P3	1st	SDF	08/15/1997	ESI	Classrm 9			1997						MAL	na	
15	15 A	6		P3	1st	SDF	12/10/1997	ESI	Classrm 9			1997						SEO		
15	15 B	5	Yes	P3	2nd	SDF	12/10/1997	ESI	Classrm 9			1997						SEO		
15	15 C	6		P3	3rd	SDF	12/10/1997	ESI	Classrm 9			1997						SEO		
16	16	29		P1	1st	SDF	08/15/1997	ESI	Classrm 8			1997						MAL	A, D	
16	16 A	5	Yes	P3	1st	SDF	12/10/1997	ESI	Classrm 8			1997						SEO		
16	16 A	5	Yes		Duplica		12/10/1997	ESI	Classrm 8			1997						SEO		
16	16 B	5	Yes	P3	2nd	SDF	12/10/1997	ESI	Classrm 8			1997						SEO		
16	16 C	7		P3	3rd	SDF	12/10/1997	ESI	Classrm 8			1997						SEO		
17	17	11		P3	1st	SDF	08/15/1997	ESI	Classrm 7			1997						MAL	na	
18	18	17		P1	1st	SDF	08/15/1997	ESI	Classrm 6			1997						MAL	A, D	
18	18 A	5	Yes	P3	1st	SDF	12/10/1997	ESI	Classrm 6			1997						SEO		
18	18 B	5	Yes	P3	2nd	SDF	12/10/1997	ESI	Classrm 6			1997						SEO		
18	18 C	11		P3	3rd	SDF	12/10/1997	ESI	Classrm 6			1997						SEO		
19	19	34		P1	1st	SDF	08/15/1997	ESI	Classrm 5			1997						MAL	A, D	
19	19 A	5		P3	1st	SDF	12/10/1997	ESI	Classrm 5			1997	27					SEO		
19	19 B	5	Yes	P3	2nd	SDF	12/10/1997	ESI	Classrm 5			1997						SEO		
19	19 C	7		P3	3rd	SDF	12/10/1997	ESI	Classrm 5			1997						SEO		
20	20	9		P3	1st	SDF	08/15/1997	ESI	Classrm 4			1997						MAL	na	
21	21	66		P1	1st	SDF	08/15/1997	ESI	Classrm 3			1997						MAL	A, D	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Sheridan E.S.					431 Capitol Ave., 94112							Site Type: ES				F code: F094			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
21	21 A	5	Yes	P3	1st	SDF	12/10/1997	ESI	Classrm 3			1997						SEO		
21	21 B	5	Yes	P3	2nd	SDF	12/10/1997	ESI	Classrm 3			1997						SEO		
21	21 C	5	Yes	P3	3rd	SDF	12/10/1997	ESI	Classrm 3			1997						SEO		
22	22	16		P1	1st	SDF	08/15/1997	ESI	Classrm 2			1997						MAL	A, D	
22	22 A	5	Yes	P3	1st	SDF	12/10/1997	ESI	Classrm 2			1997						SEO		
22	22 B	5	Yes	P3	2nd	SDF	12/10/1997	ESI	Classrm 2			1997						SEO		
22	22 C	5	Yes	P3	3rd	SDF	12/10/1997	ESI	Classrm 2			1997						SEO		
22	22 C	5	Yes		Duplica		12/10/1997	ESI	Classrm 2			1997						SEO		
23	23	11		P3	1st	SDF	08/15/1997	ESI	Classrm 1			1997						MAL	na	
24	24	5	Yes	P3	1st	MDF	08/15/1997	ESI	Playground			1997						MAL	na	
26	26	5	Yes		Blank		08/15/1997	ESI				1997						MAL		
	26	5	Yes		Blank		08/20/1997	RGA				1997						MAL		
	27	55			Spike		08/20/1997	RGA		97-W00765-	50	1997	48					MAL		
	BLAN	5	Yes		Blank		09/30/1997	RGA				1997						MAL		
	NO1				NO	DF		RGA	outside Room 207									MAL		non-operational
	NO2 NO				NO	SF		RGA	Room 203A									MAL		non-operational
	NO3 NO				NO	SF		RGA	Room 303									MAL		non-operational
	NO4 NO				NO	MDF		RGA	outside Room 150									MAL		non-operational
	SP SP	95			Spike		09/30/1997	RGA		97-W00776-	100	1997						MAL		
1	1	6		P3	1st	SF	08/20/1997	RGA	1ST FLOOR TEACH			1997						MAL	na	
2	2	5	Yes	P3	1st	SF	08/20/1997	RGA	1ST FLOOR KITCH			1997						MAL	na	
3	3	5	Yes	P3	1st	DF	08/20/1997	RGA	1ST FLOOR AUDIT			1997						MAL	na	
4	4	5	Yes	P3	1st	SDF	08/20/1997	RGA	1ST FLOOR LIBRA			1997						MAL	na	
5	5	11		P3	1st	SF	08/20/1997	RGA	1ST FLOOR LIBRA			1997						MAL	na	
6	6	5	Yes	P3	1st	MDF	08/20/1997	RGA	OUTSIDE PLAYGR			1997						MAL	na	
7	7	5	Yes	P3	1st	MDF	08/20/1997	RGA	OUTSIDE UPPER P			1997						MAL	na	
8	8	5	Yes	P3	1st	MDF	08/20/1997	RGA	OUTSIDE PLAYGR			1997						MAL	na	
9	9	8		P3	1st	DF	08/20/1997	RGA	2ND FLOOR CORR			1997						MAL	na	
21	21	10		P3	1st	DF	08/20/1997	RGA	3RD FLOOR CORRI			1997						MAL	na	
23	23	5	Yes	P3	1st	DF	08/20/1997	RGA	3RD FLOOR CORRI			1997						MAL	na	
24	24	23		P1	1st	MDF	08/20/1997	RGA	OUTSIDE S. W. PL			1997						MAL	A, D	
24	24 A	5	Yes	P3	1st	MDF	09/30/1997	RGA	Outside SW Playgrou			1997			2	38		MAL	na	
24	24 B	5	Yes	P3	2nd	MDF	09/30/1997	RGA	Outside SW Playgrou			1997			2	38		MAL	na	
24	24 C	5	Yes	P3	3rd	MDF	09/30/1997	RGA	Outside SW Playgrou			1997			2	38		MAL	na	
25	25	8		P3	1st	DF	08/20/1997	RGA	OUTSIDE S. W. PL			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Sloat E.S. | 50 Darien Way, 94127 | Site Type: ES | F code: F105

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	28	5	Yes		Blank		08/14/1997	ESI				1997						SEO		
	BLAN	5	Yes		Blank		08/29/1997	ESI				1997						SEO		
	BLAN	5	Yes		Blank		09/16/1997	ESI				1997						SEO		Blank
	BLAN	5	Yes		Blank		10/23/1997	ESI				1997						SEO		
	BLAN	5	Yes		Blank		01/18/1998	SCA				1998						MAL		
1	1	370		P1	1st	SF	08/14/1997	ESI	Kitchen			1997						SEO	A, D	
1	1	1	Yes	P3	1st	SF	12/08/1999	SFUSD	Kitchen			1999						SEO	na	
1	1 A	5	Yes	P3	1st	SF	08/29/1997	ESI	Kitchen			1997						SEO	na	
1	1 A	5	Yes	P3	1st	SF	10/23/1997	ESI	Kitchen			1997						SEO	na	
1	1 A				2nd	SF	12/08/1999	SFUSD	Kitchen			1999						SEO	na	
1	1 A	14		P3	1st	SF	06/14/2000	SFUSD	Kitchen			2000						MAL	na	
1	1 B	5	Yes	P3	2nd	SF	08/29/1997	ESI	Kitchen			1997						SEO	na	
1	1 B	5	Yes	P3	2nd	SF	10/23/1997	ESI	Kitchen			1997						SEO	na	
1	1 B	1	Yes	P3	2nd	SF	06/14/2000	SFUSD	Kitchen			2000						MAL	na	
1	1 C	5	Yes	P3	3rd	SF	09/16/1997	ESI	Kitchen			1997					36586	SEO	na	
1	1 C	5	Yes	P3	3rd	SF	10/23/1997	ESI	Kitchen			1997						SEO	na	
2	2	5	Yes	P3	1st	DF	08/14/1997	ESI	Corr Opposite Cafete			1997						SEO	na	
2	2	1	Yes	P3	1st	DF	12/08/1999	SFUSD	Corr Opposite Cafete			1999						SEO	na	
2	2 A			P3	2nd	DF	12/08/1999	SFUSD	Corr Opposite Cafete			1999						SEO	na	
3	3	5	Yes	P3	1st	SF	08/14/1997	ESI	Lounge			1997	6					SEO	na	
4	4	9		P3	1st	SF	08/14/1997	ESI	Teachers' Rm			1997						SEO	na	
5	5	13		P3	1st	SDF	08/14/1997	ESI	Pod A, Lounge			1997						SEO	na	
5	5	4		P3	1st	SDF	12/08/1999	SFUSD	Pod A, Lounge			1999						MAL	na	
5	5 A	5	Yes	P3	1st	SDF	01/18/1998	SCA	Pod A, Lounge			1998			0.5			MAL	na	
5	5 A				2nd	SDF	12/08/1999	SFUSD	Pod A, Lounge			1999						MAL	na	
5	5 B	5	Yes	P3	2nd	SDF	01/18/1998	SCA	Pod A, Lounge			1998			0.5			MAL	na	
5	5 C	6		P3	3rd	SDF	01/18/1998	SCA	Pod A, Lounge			1998			0.5			MAL	na	
6	6	7		P3	1st	SDF	08/14/1997	ESI	Class A-1			1997						SEO	na	
7	7	18		P1	1st	SDF	08/14/1997	ESI	Class A-2			1997						SEO	A, D	
7	7	4		P3	1st	SDF	12/08/1999	SFUSD	Class A-2			1999						SEO	na	
7	7 A	5	Yes	P3	1st	SDF	08/29/1997	ESI	Class A-2			1997						SEO	na	
7	7 A	5	Yes	P3	1st	SDF	10/23/1997	ESI	Class A-2			1997						SEO	na	
7	7 A				2nd	SDF	12/08/1999	SFUSD	Class A-2			1999						SEO	na	
7	7 A	8		P3	1st	SDF	06/14/2000	SFUSD	Class A-2			2000						MAL	na	
7	7 B	5	Yes	P3	2nd	SDF	08/29/1997	ESI	Class A-2			1997						SEO	na	
7	7 B	5	Yes	P3	2nd	SDF	10/23/1997	ESI	Class A-2			1997						SEO	na	
7	7 B	2		P3	2nd	SDF	06/14/2000	SFUSD	Class A-2			2000						MAL	na	
7	7 C	5	Yes	P3	3rd	SDF	09/16/1997	ESI	Class A-2			1997					36587	SEO	na	
7	7 C	6		P3	3rd	SDF	10/23/1997	ESI	Class A-2			1997						SEO	na	
8	8	7		P3	1st	SDF	08/14/1997	ESI	Class A-3			1997						SEO	na	
9	9	5	Yes		Duplica	SDF	08/14/1997	ESI	Class A-4			1997						SEO		
9	9	5	Yes	P3	1st	SDF	08/14/1997	ESI	Class A-4			1997						SEO	na	
10	10	6		P3	1st	SDF	08/14/1997	ESI	Pod B-Lounge			1997						SEO	na	
11	11	32		P1	1st	SDF	08/14/1997	ESI	Class B-1			1997						SEO	A, D	
11	11	8		P3	1st	SDF	12/08/1999	SFUSD	Class B-1			1999						SEO	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Sloat E.S.					50 Darien Way, 94127							Site Type: ES				F code: F105			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
11	11 A	9		P3	1st	SDF	08/29/1997	ESI	Class B-1			1997						SEO	na	
11	11 A	9		P3	1st	SDF	10/23/1997	ESI	Class B-1			1997						SEO	na	
11	11 A				2nd	SDF	12/08/1999	SFUSD	Class B-1			1999						SEO	na	
11	11 A	9		P3	1st	SDF	06/14/2000	SFUSD	Class B-1			2000						MAL	na	
11	11 B	5	Yes	P3	2nd	SDF	08/29/1997	ESI	Class B-1			1997						SEO	na	
11	11 B	5	Yes	P3	2nd	SDF	10/23/1997	ESI	Class B-1			1997						SEO	na	
11	11 B	4		P3	2nd	SDF	06/14/2000	SFUSD	Class B-1			2000						MAL	na	
11	11 C	8		P3	3rd	SDF	09/16/1997	ESI	Class B-1			1997					36588	SEO	na	
11	11 C	20		P1	3rd	SDF	10/23/1997	ESI	Class B-1			1997						SEO	A, D	
12	12	5	Yes	P3	1st	SF	08/14/1997	ESI	Class B-2			1997						SEO	na	
13	13	5		P3	1st	SF	08/14/1997	ESI	Class B-3			1997						SEO	na	
14	14	5	Yes	P3	1st	SDF	08/14/1997	ESI	Class B-4			1997						SEO	na	
15	15	19		P1	1st	SDF	08/14/1997	ESI	Pod C, Lounge			1997						SEO	A, D	
15	15	19			Duplica	SDF	08/14/1997	ESI	Pod C, Lounge			1997						SEO		
15	15 A	5	Yes	P3	1st	SDF	08/29/1997	ESI	Pod C, Lounge			1997						SEO	na	
15	15 A	5	Yes	P3	1st	SDF	10/23/1997	ESI	Pod C, Lounge			1997						SEO	na	
15	15 A	5		P3	1st	SDF	06/14/2000	SFUSD	Pod C, Lounge			2000						MAL	na	
15	15 B	5	Yes	P3	2nd	SDF	08/29/1997	ESI	Pod C, Lounge			1997						SEO	na	
15	15 B	5	Yes	P3	2nd	SDF	10/23/1997	ESI	Pod C, Lounge			1997						SEO	na	
15	15 B	2		P3	2nd	SDF	06/14/2000	SFUSD	Pod C, Lounge			2000						MAL	na	
15	15 C	8			Duplica	SDF	10/23/1997	ESI	Pod C, Lounge			1997						SEO		
15	15 C	7		P3	3rd	SDF	10/23/1997	ESI	Pod C, Lounge			1997						SEO	na	
16	16	7		P3	1st	SDF	08/14/1997	ESI	Class C-1			1997	12					SEO	na	
17	17	5	Yes	P3	1st	SDF	08/14/1997	ESI	Class C-2			1997						SEO	na	
18	18	19		P1	1st	SDF	08/14/1997	ESI	Class C-3			1997						SEO	A, D	
18	18	1		P3	1st	SDF	12/08/1999	SFUSD	Class C-3			1999						SEO		
18	18 A	5	Yes	P3	1st	SDF	08/29/1997	ESI	Class C-3			1997						SEO	na	
18	18 A	5	Yes	P3	1st	SDF	08/29/1997	ESI	Class C-3			1997						SEO	na	
18	18 A	5	Yes		Duplica	SDF	10/23/1997	ESI	Class C-3			1997						SEO		
18	18 A	5	Yes	P3	1st	SDF	10/23/1997	ESI	Class C-3			1997						SEO	na	
18	18 A				2nd	SDF	12/08/1999	SFUSD	Class C-3			1999						SEO		
18	18 A	3		P3	1st	SDF	06/14/2000	SFUSD	Class C-3			2000						MAL	na	
18	18 B	5	Yes	P3	2nd	SDF	08/29/1997	ESI	Class C-3			1997						SEO	na	
18	18 B	5	Yes	P3	2nd	SDF	10/23/1997	ESI	Class C-3			1997						SEO	na	
18	18 B	2		P3	2nd	SDF	06/14/2000	SFUSD	Class C-3			2000						MAL	na	
18	18 C	7		P3	3rd	SDF	09/16/1997	ESI	Class C-3			1997					36590	SEO	na	
18	18 C	5	Yes	P3	3rd	SDF	10/23/1997	ESI	Class C-3			1997						SEO	na	
19	19	13		P3	1st	SDF	08/14/1997	ESI	Class C-4			1997						SEO	na	
19	19	2		P3	1st	SDF	12/08/1999	SFUSD	Class C-4			1999						MAL	na	
19	19 A	5	Yes	P3	1st	SDF	01/18/1998	SCA	Class C-4			1998			1			MAL	na	
19	19 A				2nd	SDF	12/08/1999	SFUSD	Class C-4			1999						MAL	na	
19	19 B	5	Yes	P3	2nd	SDF	01/18/1998	SCA	Class C-4			1998			1			MAL	na	
19	19 C	5	Yes	P3	3rd	SDF	01/18/1998	SCA	Class C-4			1998			1			MAL	na	
20	20	86		P1	1st	SDF	08/14/1997	ESI	Class D-1			1997						SEO	A, D	
20	20	13		P3	1st	SDF	08/14/1997	ESI	Class D-1			1997						SEO	A, D	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Sloat E.S. | 50 Darien Way, 94127 | Site Type: ES | F code: F105

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
20	20 A	5	Yes	P3	1st	SDF	08/29/1997	ESI	Class D-1			1997						SEO	na	
20	20 A	5	Yes	P3	1st	SDF	10/23/1997	ESI	Class D-1			1997						SEO	na	
20	20 A				2nd	SDF	12/08/1999	SFUSD	Class D-1			1999						SEO	A, D	
20	20 A	23		P1	1st	SDF	06/14/2000	SFUSD	Class D-1			2000						MAL	A, D	
20	20 B	5	Yes	P3	2nd	SDF	08/29/1997	ESI	Class D-1			1997						SEO	na	
20	20 B	5	Yes	P3	2nd	SDF	10/23/1997	ESI	Class D-1			1997						SEO	na	
20	20 B	3		P3	2nd	SDF	06/14/2000	SFUSD	Class D-1			2000						MAL	na	
20	20 C	19		P1	3rd	SDF	09/16/1997	ESI	Class D-1			1997					36591	SEO	A, D	
20	20 C	18		P1	3rd	SDF	10/23/1997	ESI	Class D-1			1997						SEO	A, D	
21	21	10		P3	1st	SDF	12/08/1999	SFUSD	Class D-2			1999						SEO	na	
22	22	11		P3	1st	SDF	08/14/1997	ESI	Class D-3			1997						SEO	na	
22	22	10			Duplica	SDF	08/14/1997	ESI	Class D-3			1997						SEO		
22	22	2		P3	1st	SDF	12/08/1999	SFUSD	Class D-3			1999						SEO	na	
22	22 A				2nd	SDF	12/08/1999	SFUSD	Class D-3			1999						SEO	na	
23	23	17		P1	1st	SDF	08/14/1997	ESI	Class D-4			1997						SEO	A, D	
23	23 A	5	Yes	P3	1st	SDF	08/29/1997	ESI	Class D-4			1997						SEO	na	
23	23 A	5	Yes	P3	1st	SDF	10/23/1997	ESI	Class D-4			1997						SEO	na	
23	23 A	3		P3	1st	SDF	06/14/2000	SFUSD	Class D-4			2000						MAL	na	
23	23 B	5	Yes	P3	2nd	SDF	08/29/1997	ESI	Class D-4			1997						SEO	na	
23	23 B	5	Yes	P3	2nd	SDF	08/29/1997	ESI	Class D-4			1997						SEO	na	
23	23 B	5	Yes	P3	2nd	SDF	10/23/1997	ESI	Class D-4			1997						SEO	na	
23	23 B	3		P3	2nd	SDF	06/14/2000	SFUSD	Class D-4			2000						MAL	na	
23	23 C	5	Yes	P3	3rd	SDF	09/16/1997	ESI	Class D-4			1997					36592	SEO	na	
23	23 C	5	Yes		Duplica	SDF	09/16/1997	ESI	Class D-4			1997						SEO		3-7 dup
23	23 C	5		P3	3rd	SDF	10/23/1997	ESI	Class D-4			1997						SEO	na	
23	23 C	5	Yes		Duplica	SDF	10/23/1997	ESI	Class D-4			1997						SEO		
24	24	6		P3	1st	SF	08/14/1997	ESI	Media Rm			1997						SEO	na	
25	25	5	Yes	P3	1st	MDF	08/14/1997	ESI	Playground			1997						SEO	na	
26	26	5	Yes	P3	1st	MDF	08/14/1997	ESI	Playground			1997						SEO	na	
26	26	1	Yes	P3	1st	MDF	12/08/1999	SFUSD	Playground			1999						SEO	na	
26	26 A				2nd	MDF	12/08/1999	SFUSD	Playground			1999						SEO	na	
27	27	6		P3	1st	MDF	08/14/1997	ESI	Playground			1997						SEO	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Spring Valley E.S. | 1451 Jackson St., 94109 | Site Type: ES | F code: F023

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	15 D	13			Spike		10/03/1997	SCA				1997						SEQ		
	22	28			Spike		08/19/1997	SCA		97-W00753-	20	1997						MAL		
	23	5	Yes		Blank		08/19/1997	SCA				1997						MAL		
	BLAN	5	Yes		Blank		10/03/1997	SCA				1997						SEQ		
	NO1				NO	SF		SCA	Room 009A									SEQ		non-operational
	NO2 NO				NO	SDF		SCA	Room 015A									SEQ		non-operational
	NO3 NO				NO	SDF		SCA	Room 017A									SEQ		non-operational
1	1	10		P3	1st	WCDF	08/19/1997	SCA	C90			1997						MAL	na	
2	2	36		P1	1st	SDF	08/19/1997	SCA	071A			1997						MAL	A, D	
2	2	11		P3	1st	SDF	11/05/1999	SFUSD	071A			1999						MAL		
2	2 A	7		P3	1st	SDF	10/03/1997	SCA	071A			1997			2	30		SEQ	na	
2	2 A				2nd	SDF	11/05/1999	SFUSD	071A			1999						MAL		
2	2 B	5	Yes	P3	2nd	SDF	10/03/1997	SCA	071A			1997			2	30		SEQ	na	
2	2 C	43		P1	3rd	SDF	10/03/1997	SCA	071A			1997			2	30		SEQ	A, D	
3	3	12		P3	1st	WCDF	08/19/1997	SCA	C91			1997						MAL	na	
3	3 A	8		P3	1st	WCDF	01/31/1998	SCA	C91			1998			0.8	29		MAL	na	
3	3 B	5	Yes	P3	2nd	WCDF	01/31/1998	SCA	C91			1998			0.8	23		MAL	na	
3	3 C	8		P3	3rd	WCDF	01/31/1998	SCA	C91			1998			0.8	25		MAL	na	
4	4	20		P1	1st	SDF	08/19/1997	SCA	19			1997						MAL	A, D	
4	4	7		P3	1st	SDF	11/05/1999	SFUSD	19			1999						MAL	na	
4	4 A	5	Yes	P3	1st	SDF	10/03/1997	SCA	19			1997			1	29		SEQ	na	
4	4 A				2nd	SDF	11/05/1999	SFUSD	19			1999						MAL	na	
4	4 B	5	Yes	P3	2nd	SDF	10/03/1997	SCA	19			1997			1	29		SEQ	na	
4	4 C	7		P3	3rd	SDF	10/03/1997	SCA	19			1997	6		1	29		SEQ	na	
5	5	61		P1	1st	SDF	08/19/1997	SCA	20			1997						MAL	A, D	
5	5	27		P1	1st	SDF	11/05/1999	SFUSD	20			1999						MAL	na	
5	5 A	5	Yes	P3	1st	SDF	10/03/1997	SCA	20			1997			2	30		SEQ	na	
5	5 A	26		P1	2nd	SDF	11/05/1999	SFUSD	20			1999						MAL	na	
5	5 B	5	Yes	P3	2nd	SDF	10/03/1997	SCA	20			1997			2	30		SEQ	na	
5	5 C	14		P3	3rd	SDF	10/03/1997	SCA	20			1997			2	30		SEQ	na	
5	5 C	13			Duplica	SDF	10/03/1997	SCA	20			1997			2	30		SEQ		
6	6	5	Yes	P3	1st	SDF	08/19/1997	SCA	011A			1997						MAL	na	
7	7	14		P3	1st	SDF	08/19/1997	SCA	013A			1997						MAL	na	
7	7 A	5	Yes	P3	1st	SDF	10/03/1997	SCA	013A			1997			3	20		SEQ	na	
7	7 B	5	Yes	P3	2nd	SDF	10/03/1997	SCA	013A			1997			3	20		SEQ	na	
7	7 C	5	Yes	P3	3rd	SDF	10/03/1997	SCA	013A			1997			3	20		SEQ	na	
8	8	7		P3	1st	SDF	08/19/1997	SCA	014A			1997	9					MAL	na	
9	9	39		P1	1st	WCDF	08/19/1997	SCA	C90			1997						MAL	A, D	
9	9 A	5	Yes	P3	1st	WCDF	10/03/1997	SCA	C90			1997			2	25		SEQ	na	
9	9 B	6		P3	2nd	WCDF	10/03/1997	SCA	C90			1997			2	25		SEQ	na	
9	9 C	14		P3	3rd	WCDF	10/03/1997	SCA	C90			1997			2	25		SEQ	na	
10	10	5		P3	1st	SDF	08/19/1997	SCA	021A			1997						MAL	na	
11	11	5	Yes	P3	1st	SDF	08/19/1997	SCA	023A			1997						MAL	na	
12	12	58		P1	1st	SDF	08/19/1997	SCA	024A			1997						MAL	A, D	
12	12	12		P3	1st	SDF	11/05/1999	SFUSD	024A			1999						MAL		

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Spring Valley E.S. | 1451 Jackson St., 94109 | Site Type: ES | F code: F023

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
12	12 A	5	Yes	P3	1st	SDF	10/03/1997	SCA	024A			1997			2.5	35		SEQ	na	
12	12 A				2nd	SDF	11/05/1999	SFUSD	024A			1999						MAL		
12	12 B	5	Yes	P3	2nd	SDF	10/03/1997	SCA	024A			1997			2.5	35		SEQ	na	
12	12 C	5	Yes		Duplica	SDF	10/03/1997	SCA	024A			1997			2.5	35		SEQ		
12	12 C	5	Yes	P3	3rd	SDF	10/03/1997	SCA	024A			1997			2.5	35		SEQ	na	
13	13	5		P3	1st	DF	08/19/1997	SCA	C90			1997						MAL	na	
14	14	5	Yes	P3	1st	SDF	08/19/1997	SCA	005A			1997						MAL	na	
15	15	65		P1	1st	WCDF	08/19/1997	SCA	C91			1997						MAL	A, D	
15	15	11		P3	1st	WCDF	11/05/1999	SFUSD	C91			1999						MAL	na	
15	15 A	12		P3	1st	WCDF	10/03/1997	SCA	C91			1997			2	30		SEQ	na	
15	15 A				2nd	WCDF	11/05/1999	SFUSD	C91			1999						MAL	na	
15	15 B	9		P3	2nd	WCDF	10/03/1997	SCA	C91			1997			2	30		SEQ	na	
15	15 C	26		P1	3rd	WCDF	10/03/1997	SCA	C91			1997			2	30		SEQ	A, D	
16	16	36		P1	1st	WCDF	08/19/1997	SCA	C91			1997						MAL	A, D	
16	16	13		P3	1st	WCDF	11/05/1999	SFUSD	C91			1999						MAL		
16	16 A	11		P3	1st	WCDF	10/03/1997	SCA	C91			1997			2.5	25		SEQ	na	
16	16 A				2nd	WCDF	11/05/1999	SFUSD	C91			1999						MAL		
16	16 B	13		P3	2nd	WCDF	10/03/1997	SCA	C91			1997			2.5	25		SEQ	na	
16	16 C	77		P1	3rd	WCDF	10/03/1997	SCA	C91			1997			2.5	25		SEQ	A, D	
17	17	5	Yes	P3	1st	SDF	08/19/1997	SCA	006A			1997						MAL	na	
18	18	5	Yes	P3	1st	SDF	08/19/1997	SCA	001A			1997						MAL	na	
19	19	8		P3	1st	SDF	08/19/1997	SCA	4			1997						MAL	na	
20	20	13		P3	1st	SDF	08/19/1997	SCA	3			1997						MAL	na	
20	20 A	5	Yes	P3	1st	SDF	10/03/1997	SCA	3			1997			1.5	30		SEQ	na	
20	20 B	5	Yes	P3	2nd	SDF	10/03/1997	SCA	3			1997			1.5	30		SEQ	na	
20	20 C	5	Yes	P3	3rd	SDF	10/03/1997	SCA	3			1997			1.5	30		SEQ	na	
20	20 C	5	Yes		Duplica	SDF	10/03/1997	SCA	3			1997			1.5	30		SEQ		
21	21	6		P3	1st	SF	08/19/1997	SCA	C91			1997						MAL	na	
24	22	6		P3	1st	MDF	11/05/1999	SFUSD	Southeast yard			1999						MAL	na	
24	22 A				2nd	MDF	11/05/1999	SFUSD	Southeast yard			1999						MAL	na	
25	23	1	Yes	P3	1st	MDF	11/05/1999	SFUSD	Northeast yard			1999						MAL	na	
25	23 A				2nd	MDF	11/05/1999	SFUSD	Northeast yard			1999						MAL	na	
26	24	7		P3	1st	MDF	11/05/1999	SFUSD	West yard			1999						MAL	na	
26	24 A				2nd	MDF	11/05/1999	SFUSD	West yard			1999						MAL	na	
	2	5	Yes		Blank		08/26/1997	RGA				1997						MAL		
1	1	5	Yes	P3	1st	SF	08/26/1997	RGA	FACILITY ROOM			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Stevenson E.S.									2051 34th Ave. 94116									Site Type: ES		F code: F046	
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	34	5	Yes		Blank		08/20/1997	RGA				1997						MAL		
	35	50			Spike		08/20/1997	RGA		97-W00765-	50	1997						MAL		
	BLAN	5	Yes		Blank		10/02/1997	RGA				1997						MAL		
	NA1 NA				NO			RGA	Room 019									MAL		non-accessible
	NO1				NO	DF		RGA	Room 001									MAL		non-operational
	NO2 NO				NO	DF		RGA	Room 002									MAL		non-operational
	NO3 NO				NO	DF		RGA	Room 006									MAL		non-operational
	NO4 NO				NO	DF		RGA	Room 023									MAL		non-operational
	NO5 NO				NO	DF		RGA	Room T-52									MAL		non-operational
3	3	5	Yes	P3	1st	DF	08/20/1997	RGA	HALLWAY			1997						MAL	na	
7	7	5	Yes	P3	1st	DF	08/20/1997	RGA	HALL			1997						MAL	na	
8	8	5	Yes	P3	1st	DF	08/20/1997	RGA	HALL			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	08/20/1997	RGA	ROOM 11			1997						MAL	na	
11	11	8		P3	1st	DF	08/20/1997	RGA	ROOM 12			1997						MAL	na	
14	14	5	Yes	P3	1st	DF	08/20/1997	RGA	ROOM 13			1997						MAL	na	
16	16	5	Yes	P3	1st	DF	08/20/1997	RGA	ROOM 14			1997						MAL	na	
19	19	5	Yes	P3	1st	DF	08/20/1997	RGA	HALL			1997						MAL	na	
20	20	5	Yes	P3	1st	DF	08/20/1997	RGA	HALL			1997						MAL	na	
22	22	5	Yes	P3	1st	DF	08/20/1997	RGA	OUTSIDE			1997						MAL	na	
23	23	5	Yes	P3	1st	SF	08/20/1997	RGA	KITCHEN (NE)			1997						MAL	na	
24	24	5	Yes	P3	1st	SF	08/20/1997	RGA	KITCHEN (SE)			1997						MAL	na	
25	25	29		P1	1st	SF	08/20/1997	RGA	Kitchen NW			1997						MAL	A, D	
25	25 A	5	Yes	P3	1st	SF	10/02/1997	RGA	Kitchen NW			1997			3	12		MAL	na	
25	25 B	5	Yes	P3	2nd	SF	10/02/1997	RGA	Kitchen NW			1997			3	12		MAL	na	
25	25 C	5	Yes	P3	3rd	SF	10/02/1997	RGA	Kitchen NW			1997	5	Yes	3	12		MAL	na	
26	26	5	Yes	P3	1st	SF	08/20/1997	RGA	KITCHEN (NW)			1997						MAL	na	
27	27	5	Yes	P3	1st	DF	08/20/1997	RGA	ROOM 25			1997						MAL	na	
33	33	5	Yes	P3	1st	DF	08/20/1997	RGA	OUTSIDE COURTY			1997	5	Yes				MAL	na	
	BLAN	5	Yes		Blank		08/23/1997	RGA				1997						SEO		
	NO1				NO	DF		RGA	outside Room 302									SEO		non-operational
	NO2 NO				NO	DF		RGA	outside Room 314A									SEO		non-operational
1	1	5	Yes	P3	1st	DF	08/23/1997	RGA	Hall			1997						SEO	na	
1	1	5	Yes		Duplica	DF	08/23/1997	RGA	Hall			1997						SEO		
2	2	8		P3	1st	DF	08/23/1997	RGA	Hall			1997						SEO	na	
3	3	5	Yes	P3	1st	MDF	08/23/1997	RGA	Outside			1997						SEO	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Sunnyside E.S.							250 Forester St., 94112					Site Type: ES					F code: F061		
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	13	5	Yes		Blank		08/23/1997	SCA				1997						MAL		
	BLAN	5	Yes		Blank		10/07/1997	SCA				1997						SEQ		
	NA1 NA				NA			SCA	Room 017B									MAL		non-accessible
	NO1				NO	DF		SCA	outside Room 207									MAL		non-operational
1	1	15		P1	1st	SF	08/23/1997	SCA	008B			1997						MAL	na	
1	1 A	5	Yes	P3	1st	SF	10/07/1997	SCA	008B			1997				10		SEQ	na	
1	1 B	5	Yes	P3	2nd	SF	10/07/1997	SCA	008B			1997				10		SEQ	na	
1	1 C	10		P3	3rd	SF	10/07/1997	SCA	008B			1997	10			10		SEQ	na	
2	2	5	Yes	P3	1st	SF	08/23/1997	SCA	004B			1997						MAL	na	
3	3	5		P3	1st	SF	08/23/1997	SCA	003B			1997	5	Yes				MAL	na	
4	4	16		P1	1st	SF	08/23/1997	SCA	021B			1997						MAL	A, D	
4	4 A	6		P3	1st	SF	10/07/1997	SCA	021B			1997				15		SEQ	na	
4	4 B	5	Yes	P3	2nd	SF	10/07/1997	SCA	021B			1997				15		SEQ	na	
4	4 C	8		P3	3rd	SF	10/07/1997	SCA	021B			1997				15		SEQ	na	
5	5	5		P3	1st	SF	08/23/1997	SCA	018B			1997						MAL	na	
6	6	10		P3	1st	SF	08/23/1997	SCA	016B			1997						MAL	na	
7	7	15		P1	1st	SF	08/23/1997	SCA	015B			1997						MAL	na	
7	7 A	5	Yes	P3	1st	SF	10/07/1997	SCA	015B			1997				10		SEQ	na	
7	7 B	5	Yes	P3	2nd	SF	10/07/1997	SCA	015B			1997				10		SEQ	na	
7	7 C	5	Yes	P3	3rd	SF	10/07/1997	SCA	015B			1997				10		SEQ	na	
7	7 C	5	Yes		Duplica	SF	10/07/1997	SCA	015B			1997				10		SEQ		
8	8	5	Yes	P3	1st	SF	08/23/1997	SCA	014B			1997						MAL	na	
9	9	5	Yes	P3	1st	SF	08/23/1997	SCA	013B			1997						MAL	na	
10	10	5	Yes	P3	1st	SF	08/23/1997	SCA	TEACHERS LOUN			1997						MAL	na	
11	11	12		P3	1st	MDF	08/23/1997	SCA	EXT. YARD			1997						MAL	na	
11	11 A	5	Yes	P3	1st	MDF	01/31/1998	SCA	EXT. YARD			1998			2.5	29		MAL	na	
11	11 B	5	Yes	P3	2nd	MDF	01/31/1998	SCA	EXT. YARD			1998			2.5	29		MAL	na	
11	11 C	8		P3	3rd	MDF	01/31/1998	SCA	EXT. YARD			1998			2.5	31		MAL	na	
12	12	6		P3	1st	MDF	08/23/1997	SCA	EXT. YARD			1997						MAL	na	
1	1	8		P3	1st	DF	11/18/1997	SFUSD	South Hallway, 1st Fl			1997						MAL	na	
2	2	12		P3	1st	DF	11/18/1997	SFUSD	South Hallway, 2nd F			1997						MAL	na	
2	2 A	5	Yes	P3	1st	DF	01/31/1998	SCA	South Hallway, 2nd F			1998			1.5	37		MAL	na	
2	2 B	5	Yes	P3	2nd	DF	01/31/1998	SCA	South Hallway, 2nd F			1998			1.5	31		MAL	na	
2	2 C	5	Yes	P3	3rd	DF	01/31/1998	SCA	South Hallway, 2nd F			1998			1.5	33		MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Sunset E.S.							3045 Santiago Ave., 94116				Site Type: ES					F code: F148			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	12	5	Yes		Blank		08/20/1997	SFUSD				1997						MAL		
1	1	5	Yes	P3	1st	SF	08/20/1997	SFUSD	SMALL KITCHEN			1997						MAL	na	
2	2	5	Yes	P3	1st	DF	08/20/1997	SFUSD	CORRIDOR C-92FI			1997						MAL	na	
3	3	7		P3	1st	SF	08/20/1997	SFUSD	KITCHEN AREA - 0			1997						MAL	na	
4	4	20		P1	1st	DF	08/20/1997	SFUSD	CLASSROOM 014			1997						MAL	A, D	
4	4 A	6		P3	1st	DF	11/12/1997	SFUSD	CLASSROOM 014			1997						MAL	na	
4	4 A	4		P3	1st	DF	06/13/2000	ACP	CLASSROOM 014			2000						MAL	na	
4	4 B	10		P3	2nd	DF	11/12/1997	SFUSD	CLASSROOM 014			1997						MAL	na	
4	4 B	1		P3	2nd	DF	06/13/2000	ACP	CLASSROOM 014			2000						MAL	na	
4	4 C	25		P1	3rd	DF	11/12/1997	SFUSD	CLASSROOM 014			1997						MAL	A, D	
5	5	11		P3	1st	DF	08/20/1997	SFUSD	CLASSROOM 012			1997						MAL	na	
6	6	10		P3	1st	DF	08/20/1997	SFUSD	OUTSIDE BY ROO			1997						MAL	na	
7	7	89		P1	1st	DF	08/20/1997	SFUSD	CLASSROOM 005			1997						MAL	A, D	
7	7 A	16		P1	1st	DF	11/12/1997	SFUSD	CLASSROOM 005			1997						MAL	A, D	
7	7 A	2		P3	1st	DF	06/13/2000	ACP	CLASSROOM 005			2000						MAL	na	
7	7 B	14		P3	2nd	DF	11/12/1997	SFUSD	CLASSROOM 005			1997						MAL	na	
7	7 B	2		P3	2nd	DF	06/13/2000	ACP	CLASSROOM 005			2000						MAL	na	
7	7 C	9		P3	3rd	DF	11/12/1997	SFUSD	CLASSROOM 005			1997						MAL	na	
8	8	100		P1	1st	DF	08/20/1997	SFUSD	CLASSROOM 004			1997						MAL	A, D	
8	8 A						01/06/1998	SFUSD	CLASSROOM 004			1998								Low flow rate--n
8	8 A	4		P3	1st	DF	06/13/2000	ACP	CLASSROOM 004			2000						MAL	na	
8	8 B	1		P3	2nd	DF	06/13/2000	ACP	CLASSROOM 004			2000						MAL	na	
9	9	10		P3	1st	DF	08/20/1997	SFUSD	CLASSROOM 003			1997						MAL	na	
10	10	50		P1	1st	DF	08/20/1997	SFUSD	CLASSROOM 001			1997						MAL	A, D	
10	10 A	13		P3	1st	DF	11/12/1997	SFUSD	CLASSROOM 001			1997						MAL	na	
10	10 A	11		P3	1st	DF	06/13/2000	ACP	CLASSROOM 001			2000						MAL	na	
10	10 B	14		P3	2nd	DF	11/12/1997	SFUSD	CLASSROOM 001			1997						MAL	na	
10	10 B	2		P3	2nd	DF	06/13/2000	ACP	CLASSROOM 001			2000						MAL	na	
10	10 C	9		P3	3rd	DF	11/12/1997	SFUSD	CLASSROOM 001			1997						MAL	na	
11	11	33		P1	1st	MDF	08/20/1997	SFUSD	OUTSIDE YARD B			1997						MAL	A, D	
11	11 A	5	Yes	P3	1st	MDF	11/12/1997	SFUSD	OUTSIDE YARD B			1997						MAL	na	
11	11 A	8		P3	1st	MDF	06/13/2000	ACP	OUTSIDE YARD B			2000						MAL	na	
11	11 B	5	Yes	P3	2nd	MDF	11/12/1997	SFUSD	OUTSIDE YARD B			1997						MAL	na	
11	11 B	4		P3	2nd	MDF	06/13/2000	ACP	OUTSIDE YARD B			2000						MAL	na	
11	11 C	12		P3	3rd	MDF	11/12/1997	SFUSD	OUTSIDE YARD B			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Sunshine H.S. Site Type: other F code: N/A

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	3	5	Yes		Blank		08/26/1997	ATC				1997						MAL		
	NO1				NO	DF		ATC	1st Fl. Hall (NE)									MAL		non-operational
	NO2 NO				NO	DF		ATC	1st Fl. Hall (NW)									MAL		non-operational
	NO3 NO				NO	DF		ATC	2nd Fl. Hall (SE)									MAL		non-operational
	NO4 NO				NO	DF		ATC	2nd Fl. Hall (NW)									MAL		non-operational
1	1	7		P3	1st	SF	08/26/1997	ATC	KITCHEN - 1ST FL			1997						MAL	na	
2	2	5	Yes	P3	1st	SF	08/26/1997	ATC	KITCHEN - ROOM			1997						MAL	na	
4	4	5	Yes	P3	1st	SF	08/26/1997	ATC	ROOM 15 "POOL"			1997						MAL	na	
5	5	5		P3	1st	SF	08/26/1997	ATC	KITCHEN OF SEWI			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	08/26/1997	ATC	2ND FLOOR HALL			1997						MAL	na	
7	7	5	Yes	P3	1st	DF	08/26/1997	ATC	2ND FLOOR HALL			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Sutro E.S./C.C.							235 12th Ave. 94118								Site Type: ES/CC			F code: F056		
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	22	5	Yes		Blank		08/24/1997	SFUSD				1997						MAL		
	23	11			Spike		08/24/1997	SFUSD		97-W00771-	10	1997						MAL		
1	1	5	Yes	P3	1st	DF	08/24/1997	SFUSD	RM 12			1997						MAL	na	
2	2	15		P1	1st	DF	08/24/1997	SFUSD	RM 13			1997						MAL	A, D	
2	2 A	5	Yes	P3	1st	DF	10/04/1997	SFUSD	RM 13			1997			6	35		MAL	na	
2	2 A	1		P3	1st	DF	06/14/2000	SFUSD	RM 13			2000						MAL	na	
2	2 B	5	Yes	P3	2nd	DF	10/04/1997	SFUSD	RM 13			1997			6	35		MAL	na	
2	2 B	1	Yes	P3	2nd	DF	06/14/2000	SFUSD	RM 13			2000						MAL	na	
2	2 C	7		P3	3rd	DF	10/04/1997	SFUSD	RM 13			1997			6	35		MAL	na	
3	3	12		P3	1st	DF	08/24/1997	SFUSD	RM 14			1997						MAL	na	
3	3 A	5	Yes	P3	1st	DF	10/04/1997	SFUSD	RM 14			1997			5	43		MAL	na	
3	3 B	5	Yes	P3	2nd	DF	10/04/1997	SFUSD	RM 14			1997			5	43		MAL	na	
3	3 C	5		P3	3rd	DF	10/04/1997	SFUSD	RM 14			1997			5	43		MAL	na	
4	4	77		P1	1st	DF	08/24/1997	SFUSD	RM 11			1997						MAL	A, D	
4	4 A	18		P1	1st	DF	10/04/1997	SFUSD	RM 11			1997	21		0.5	140		MAL	na	
4	4 A	1		P3	1st	DF	06/14/2000	SFUSD	RM 11			2000						MAL	na	
4	4 B	5		P3	2nd	DF	10/04/1997	SFUSD	RM 11			1997			0.5	140		MAL	na	
4	4 B	1	Yes	P3	2nd	DF	06/14/2000	SFUSD	RM 11			2000						MAL	na	
4	4 C	10		P3	3rd	DF	10/04/1997	SFUSD	RM 11			1997			0.5	140		MAL	na	
5	5	6		P3	1st	DF	08/24/1997	SFUSD	CORRIDOR 2ND F			1997						MAL	na	
6	6	15		P1	1st	DF	08/24/1997	SFUSD	RM 8			1997						MAL	A, D	
6	6 A	5	Yes	P3	1st	DF	10/04/1997	SFUSD	RM 8			1997			9	40		MAL	na	
6	6 A	1	Yes	P3	1st	DF	06/14/2000	SFUSD	RM 8			2000						MAL	na	
6	6 B	5	Yes	P3	2nd	DF	10/04/1997	SFUSD	RM 8			1997			9	40		MAL	na	
6	6 B	1	Yes	P3	2nd	DF	06/14/2000	SFUSD	RM 8			2000						MAL	na	
6	6 C	5	Yes	P3	3rd	DF	10/04/1997	SFUSD	RM 8			1997			9	40		MAL	na	
7	7	8		P3	1st	DF	08/24/1997	SFUSD	RM 9			1997						MAL	na	
8	8	15		P1	1st	DF	08/24/1997	SFUSD	RM 7			1997						MAL	na	
8	8 A	5	Yes	P3	1st	DF	10/04/1997	SFUSD	RM 7			1997			2	55		MAL	na	
8	8 B	5	Yes	P3	2nd	DF	10/04/1997	SFUSD	RM 7			1997			2	55		MAL	na	
8	8 C	5	Yes	P3	3rd	DF	10/04/1997	SFUSD	RM 7			1997			2	55		MAL	na	
9	9	9		P3	1st	DF	08/24/1997	SFUSD	RM 10			1997						MAL	na	
10	10	7		P3	1st	DF	08/24/1997	SFUSD	RM 1			1997						MAL	na	
11	11	14		P3	1st	DF	08/24/1997	SFUSD	RM 4			1997						MAL	na	
11	11 A	5	Yes	P3	1st	DF	10/04/1997	SFUSD	RM 4			1997			3	50		MAL	na	
11	11 B	5	Yes	P3	2nd	DF	10/04/1997	SFUSD	RM 4			1997			3	50		MAL	na	
11	11 C	5	Yes	P3	3rd	DF	10/04/1997	SFUSD	RM 4			1997			3	50		MAL	na	
12	12	18		P1	1st	DF	08/24/1997	SFUSD	RM 2			1997						MAL	A, D	
12	12 A	5		P3	1st	DF	10/04/1997	SFUSD	RM 2			1997			8.5	40		MAL	na	
12	12 A	1	Yes	P3	1st	DF	06/14/2000	SFUSD	RM 2			2000						MAL	na	
12	12 B	5	Yes	P3	2nd	DF	10/04/1997	SFUSD	RM 2			1997			8.5	35		MAL	na	
12	12 B	1	Yes	P3	2nd	DF	06/14/2000	SFUSD	RM 2			2000						MAL	na	
12	12 C	5		P3	3rd	DF	10/04/1997	SFUSD	RM 2			1997			8.5	30		MAL	na	
13	13	5	Yes	P3	1st	DF	08/24/1997	SFUSD	RM 3			1997						MAL	na	
14	14	12		P3	1st	DF	08/24/1997	SFUSD	RM 5			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Sutro E.S./C.C. — 235 12th Ave. 94118 — Site Type: ES/CC — F code: F056

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
14	14 A	12		P3	1st	DF	10/04/1997	SFUSD	RM 5			1997			5	40		MAL	na	
14	14 B	5	Yes	P3	2nd	DF	10/04/1997	SFUSD	RM 5			1997			5	41		MAL	na	
14	14 C	7		P3	3rd	DF	10/04/1997	SFUSD	RM 5			1997			5	40		MAL	na	
15	15	6		P3	1st	DF	08/24/1997	SFUSD	RM 6			1997						MAL	na	
16	16	12		P3	1st	SF	08/24/1997	SFUSD	STAFF LUNCH RO			1997						MAL	na	
16	16 A	5		P3	1st	SF	10/04/1997	SFUSD	STAFF LUNCH RO			1997				10		MAL	na	
16	16 B	5	Yes	P3	2nd	SF	10/04/1997	SFUSD	STAFF LUNCH RO			1997				10		MAL	na	
16	16 C	7		P3	3rd	SF	10/04/1997	SFUSD	STAFF LUNCH RO			1997				10		MAL	na	
17	17	91		P1	1st	SF	08/24/1997	SFUSD	CC KITCHEN			1997						MAL	A, D	
17	17 A	5	Yes	P3	1st	SF	10/04/1997	SFUSD	CC KITCHEN			1997				20		MAL	na	
17	17 A	6		P3	1st	SF	06/14/2000	SFUSD	CC KITCHEN			2000						MAL	na	
17	17 B	5	Yes	P3	2nd	SF	10/04/1997	SFUSD	CC KITCHEN			1997				20		MAL	na	
17	17 B	3		P3	2nd	SF	06/14/2000	SFUSD	CC KITCHEN			2000						MAL	na	
17	17 C	5	Yes	P3	3rd	SF	10/04/1997	SFUSD	CC KITCHEN			1997				20		MAL	na	
18	18	5	Yes	P3	1st	DF	08/24/1997	SFUSD	UPPER YARD L- D			1997	5	Yes				MAL	na	
19	19	5	Yes	P3	1st	DF	08/24/1997	SFUSD	UPPER YARD R- D			1997						MAL	na	
20	20	7		P3	1st	SF	08/24/1997	SFUSD	CC INSIDE KITCHE			1997						MAL	na	
21	21	5	Yes	P3	1st	MDF	08/24/1997	SFUSD	LOWER YARD			1997						MAL	na	
	12	5	Yes		Blank		08/20/1997	SFUSD				1997						MAL		
1	1	5	Yes	P3	1st	DF	08/20/1997	SFUSD	CAFE ROOM 110			1997						MAL	na	
2	2	6		P3	1st	SDF	08/20/1997	SFUSD	KITCHEN ROOM 1			1997						MAL	na	
3	3	5	Yes	P3	1st	DF	08/20/1997	SFUSD	PRE-K ROOM 111			1997						MAL	na	
4	4	6		P3	1st	DF	08/20/1997	SFUSD	PRE-K C92			1997						MAL	na	
5	5	10		P3	1st	DF	08/20/1997	SFUSD	1ST FLOOR C90			1997						MAL	na	
6	6	5		P3	1st	DF	08/20/1997	SFUSD	2ND FLOOR C90			1997						MAL	na	
7	7	5		P3	1st	DF	08/20/1997	SFUSD	BASEMENT C90			1997						MAL	na	
8	8	11		P3	1st	DF	08/20/1997	SFUSD	BASEMENT K-1 R			1997						MAL	na	
9	9	6		P3	1st	DF	08/20/1997	SFUSD	BASEMENT K-2, R			1997						MAL	na	
10	10	6		P3	1st	MDF	08/20/1997	SFUSD	YARD E - SIDE OF			1997						MAL	na	
11	11	5		P3	1st	MDF	08/20/1997	SFUSD	YARD W - SIDE OF			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Taylor E.S./P.K.					423 Burrows St., 94134									Site Type: ES/PK			F code: F092			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	18	10			Spike		08/13/1997	ESI		not recorded		1997						SEO		
	19	5	Yes		Blank		08/13/1997	ESI				1997						SEO		
	BLAN	5	Yes		Blank		08/29/1997	ESI				1997						SEO		
	BLAN	5	Yes		Blank		09/16/1997	ESI				1997						SEO		Blank
	BLAN	5	Yes		Blank		10/24/1997	ESI				1997						SEO		
1	1	24		P1	1st	SF	08/13/1997	ESI	Kitchen			1997	22					SEO	A, D	
1	1 A	5	Yes	P3	1st	SF	08/29/1997	ESI	Kitchen			1997						SEO	na	
1	1 A	5	Yes	P3	1st	SF	10/24/1997	ESI	Kitchen			1997						SEO	na	
1	1 A	1	Yes	P3	1st	SF	06/15/2000	SFUSD	Kitchen			2000						MAL	na	
1	1 B	5	Yes	P3	2nd	SF	08/29/1997	ESI	Kitchen			1997						SEO	na	
1	1 B	5	Yes	P3	2nd	SF	10/24/1997	ESI	Kitchen			1997						SEO	na	
1	1 B	2		P3	2nd	SF	06/15/2000	SFUSD	Kitchen			2000						MAL	na	
1	1 C	5	Yes	P3	3rd	SF	09/16/1997	ESI	Kitchen			1997					36586	SEO	na	
1	1 C	5	Yes	P3	3rd	SF	10/24/1997	ESI	Kitchen			1997						SEO	na	
2	2	7		P3	1st	SF	08/13/1997	ESI	Faculty Lounge			1997						SEO	na	
3	3	8		P3	1st	DF	08/13/1997	ESI	Hall 193			1997						SEO	na	
4	4	8		P3	1st	SDF	08/13/1997	ESI	Rm 23			1997						SEO	na	
5	5	6		P3	1st	DF	08/13/1997	ESI	Hall 3rd Flr			1997						SEO	na	
6	6	11		P3	1st	SDF	08/13/1997	ESI	Rm 31			1997						SEO	na	
6	6	10			Duplica	SDF	08/13/1997	ESI	Rm 31			1997						SEO		
7	7	21		P1	1st	SDF	08/13/1997	ESI	Hall 193			1997						SEO	A, D	
7	7 A	5	Yes	P3	1st	DF	08/29/1997	ESI	Hall 193			1997						SEO	na	
7	7 A	5	Yes	P3	1st	DF	10/24/1997	ESI	Hall 193			1997						SEO	na	
7	7 B	5	Yes	P3	2nd	SDF	08/29/1997	ESI	Hall 193			1997						SEO	na	
7	7 B	5	Yes	P3	2nd	DF	10/24/1997	ESI	Hall 193			1997						SEO	na	
7	7 C	5	Yes	P3	3rd	SDF	09/16/1997	ESI	Hall 193			1997					36587	SEO	na	
7	7 C	8		P3	3rd	DF	10/24/1997	ESI	Hall 193			1997						SEO	na	
8	8	7		P3	1st	DF	08/13/1997	ESI	Hall 2nd Flr			1997						SEO	na	
9	9	5	Yes	P3	1st	SDF	08/13/1997	ESI	Rm 24			1997						SEO	na	
10	10	10		P3	1st	SDF	08/13/1997	ESI	Rm 30			1997						SEO	na	
11	11	5	Yes	P3	1st	MDF	08/13/1997	ESI	Corr 192			1997						SEO	na	
12	12	73		P1	1st	DF	08/13/1997	ESI	Hall 3rd Flr			1997						SEO	A, D	
12	12 A	5	Yes	P3	1st	DF	08/29/1997	ESI	Hall 3rd Flr			1997						SEO	na	
12	12 A	5	Yes	P3	1st	DF	10/24/1997	ESI	Hall 3rd Flr			1997						SEO	na	
12	12 A	4		P3	1st	DF	06/15/2000	SFUSD	Hall 3rd Flr			2000						MAL	na	
12	12 B	5	Yes	P3	2nd	SDF	08/29/1997	ESI	Hall 3rd Flr			1997						SEO	na	
12	12 B	7		P3	2nd	DF	10/24/1997	ESI	Hall 3rd Flr			1997						SEO	na	
12	12 B	2		P3	2nd	DF	06/15/2000	SFUSD	Hall 3rd Flr			2000						MAL	na	
12	12 C	5	Yes	P3	3rd	SDF	09/16/1997	ESI	Hall 3rd Flr			1997					36588	SEO	na	
12	12 C	5	Yes		Duplica	SDF	09/16/1997	ESI	Hall 3rd Flr			1997						SEO		3-3 dup
12	12 C	5	Yes		Duplica	DF	10/24/1997	ESI	Hall 3rd Flr			1997						SEO		
12	12 C	5	Yes	P3	3rd	DF	10/24/1997	ESI	Hall 3rd Flr			1997						SEO	na	
13	13	10		P3	1st	DF	08/13/1997	ESI	Corr 191			1997						SEO	na	
14	14	6			Duplica	DF	08/13/1997	ESI	Corr 190			1997						SEO		
14	14	6		P3	1st	DF	08/13/1997	ESI	Corr 190			1997						SEO	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Taylor E.S./P.K.					423 Burrows St., 94134									Site Type: ES/PK			F code: F092			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
15	15	7		P3	1st	DF	08/13/1997	ESI	Corr 190			1997						SEQ	na	
16	16	5	Yes	P3	1st	MDF	08/13/1997	ESI	Playground			1997						SEQ	na	
17	17	5	Yes	P3	1st	MDF	08/13/1997	ESI	Playground			1997						SEQ	na	
17	17 A	7		P3	1st	MDF	06/15/2000	SFUSD	Playground			2000						MAL	na	
17	17 B	11		P3	2nd	MDF	06/15/2000	SFUSD	Playground			2000						MAL	na	
20	20	6			Duplica	SDF	08/13/1997	ESI	Rm 22			1997						SEQ		
20	20	7		P3	1st	SDF	08/13/1997	ESI	Rm 22			1997						SEQ	na	
22	22 A	5	Yes		Duplica	DF	08/29/1997	ESI	Hall 2nd Flr			1997						SEQ		
22	22 A	5	Yes	P3	1st	DF	08/29/1997	ESI	Hall 2nd Flr			1997						SEQ	na	
22	22 A	5	Yes	P3	1st	SDF	08/29/1997	ESI	Hall 2nd Flr			1997						SEQ	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Treasure Island E.S. & Annex					13th & E Sts., T. I., 94130								Site Type: ES				F code: F020			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Survevor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	13 D	10			Spike		10/07/1997	SCA				1997						SEO		
	24	19			Spike		08/20/1997	SCA		97-W00753-	20	1997						SEO		
	39	18			Spike		08/20/1997	SCA		97-W00753-	20	1997						SEO		
	40	5	Yes		Blank		08/20/1997	SCA				1997						SEO		
	BLAN	5	Yes		Blank		10/07/1997	SCA				1997						SEO		
	NO1				NO	SDF		SCA	Room 24									SEO		non-operational
	NO2 NO				NO	SDF		SCA	Room 25									SEO		non-operational
	NO3 NO				NO	SDF		SCA	Room 32									SEO		non-operational
	NO4 NO				NO	SDF		SCA	Room 35									SEO		non-operational
	NO5 NO				NO	SDF		SCA	Room 100									SEO		non-operational
	NO6 NO				NO	SDF		SCA	outside Room J70									SEO		non-operational
1	1	6		P3	1st	SDF	08/20/1997	SCA	Rm 23			1997						SEO	na	
1	1	5			Duplica	SDF	08/20/1997	SCA	Rm 23			1997						SEO		
2	2	24		P1	1st	SDF	08/20/1997	SCA	Rm 26			1997						SEO	A, D	
2	2 A	17		P1	1st	SDF	10/07/1997	SCA	Rm 26			1997	15		6	20		SEO	A, D	
2	2 A	14		P3	1st	SDF	06/30/2000	SFUSD	Rm 26			2000						MAL	na	
2	2 B	11		P3	2nd	SDF	10/07/1997	SCA	Rm 26			1997			6	20		SEO	na	
2	2 B	7		P3	2nd	SDF	06/30/2000	SFUSD	Rm 26			2000						MAL	na	
2	2 C	43		P1	3rd	SDF	10/07/1997	SCA	Rm 26			1997			6	20		SEO	A, D	
3	3	13		P3	1st	SDF	08/20/1997	SCA	Rm 28			1997	17					SEO	na	
3	3 A	5	Yes	P3	1st	SDF	10/07/1997	SCA	Rm 28			1997			7	15		SEO	na	
3	3 B	5	Yes	P3	2nd	SDF	10/07/1997	SCA	Rm 28			1997			7	15		SEO	na	
3	3 C	9		P3	3rd	SDF	10/07/1997	SCA	Rm 28			1997			7	15		SEO	na	
4	4	7		P3	1st	SDF	08/20/1997	SCA	Rm 29			1997						SEO	na	
5	5	13		P3	1st	SDF	08/20/1997	SCA	Rm 30			1997						SEO	na	
5	5 A	6		P3	1st	SDF	10/07/1997	SCA	Rm 30			1997			2.5	25		SEO	na	
5	5 B	5	Yes	P3	2nd	SDF	10/07/1997	SCA	Rm 30			1997			2.5	25		SEO	na	
5	5 C	8		P3	3rd	SDF	10/07/1997	SCA	Rm 30			1997			2.5	25		SEO	na	
5	5 C	8			Duplica	SDF	10/07/1997	SCA	Rm 30			1997			2.5	25		SEO		
6	6	7		P3	1st	SDF	08/20/1997	SCA	Rm 27			1997						SEO	na	
7	7	6		P3	1st	SDF	08/20/1997	SCA	Rm 33			1997						SEO	na	
8	8	7		P3	1st	SDF	08/20/1997	SCA	Rm 34			1997						SEO	na	
9	9	8		P3	1st	SDF	08/20/1997	SCA	Rm 31			1997						SEO	na	
10	10	5	Yes	P3	1st	SDF	08/20/1997	SCA	Rm 14			1997						SEO	na	
11	11	5	Yes		Duplica	SDF	08/20/1997	SCA	Rm 16			1997						SEO		
11	11	5	Yes	P3	1st	SDF	08/20/1997	SCA	Rm 16			1997						SEO	na	
12	12	5	Yes	P3	1st	SDF	08/20/1997	SCA	Rm 15			1997						SEO	na	
13	13	90		P1	1st	SDF	08/20/1997	SCA	Rm 21			1997						SEO	A, D	
13	13 A	9		P3	1st	SDF	10/07/1997	SCA	Rm 21			1997			2	30		SEO	na	
13	13 A	68		P1	1st	SDF	06/30/2000	SFUSD	Rm 21			2000						MAL	A, D	
13	13 B	8		P3	2nd	SDF	10/07/1997	SCA	Rm 21			1997			2	30		SEO	na	
13	13 B	18		P1	2nd	SDF	06/30/2000	SFUSD	Rm 21			2000						MAL	A, D	
13	13 C	33		P1	3rd	SDF	10/07/1997	SCA	Rm 21			1997			2	30		SEO	A, D	
14	14	77		P1	1st	SDF	08/20/1997	SCA	Rm 22			1997	87					SEO	A, D	
14	14 A	6		P3	1st	SDF	10/07/1997	SCA	Rm 22			1997			2.5	25		SEO	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Treasure Island E.S. & Annex					13th & E Sts., T. I., 94130						Site Type: ES					F code: F020				
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
14	14 A	27		P1	1st	SDF	06/30/2000	SFUSD	Rm 22			2000						MAL	A, D	
14	14 B	5	Yes	P3	2nd	SDF	10/07/1997	SCA	Rm 22			1997			2.5	25		SEO	na	
14	14 B	7		P3	2nd	SDF	06/30/2000	SFUSD	Rm 22			2000						MAL	na	
14	14 C	26		P1	3rd	SDF	10/07/1997	SCA	Rm 22			1997			2.5	25		SEO	A, D	
15	15	39		P1	1st	SDF	08/20/1997	SCA	Rm 20			1997						SEO	A, D	
15	15 A	7		P3	1st	SDF	10/07/1997	SCA	Rm 20			1997			3	35		SEO	na	
15	15 A	33		P1	1st	SDF	06/30/2000	SFUSD	Rm 20			2000						MAL	A, D	
15	15 B	7			Duplica	SDF	10/07/1997	SCA	Rm 20			1997			3	35		SEO		
15	15 B	7		P3	2nd	SDF	10/07/1997	SCA	Rm 20			1997			3	35		SEO	na	
15	15 B	15		P1	2nd	SDF	06/30/2000	SFUSD	Rm 20			2000						MAL	na	
15	15 C	15		P1	3rd	SDF	10/07/1997	SCA	Rm 20			1997			3	35		SEO	na	
16	16	25		P1	1st	SDF	08/20/1997	SCA	Rm 19			1997						SEO	A, D	
16	16 A	5		P3	1st	SDF	10/07/1997	SCA	Rm 19			1997			2	45		SEO	na	
16	16 A	31		P1	1st	SDF	06/30/2000	SFUSD	Rm 19			2000						MAL	A, D	
16	16 B	6		P3	2nd	SDF	10/07/1997	SCA	Rm 19			1997			2	45		SEO	na	
16	16 B	8		P3	2nd	SDF	06/30/2000	SFUSD	Rm 19			2000						MAL	na	
16	16 C	24		P1	3rd	SDF	10/07/1997	SCA	Rm 19			1997	22		2	45		SEO	A, D	
17	17	5	Yes	P3	1st	SDF	08/20/1997	SCA	Rm 13			1997						SEO	na	
18	18	5	Yes	P3	1st	SDF	08/20/1997	SCA	Rm 12			1997						SEO	na	
19	19	5	Yes	P3	1st	SDF	08/20/1997	SCA	Rm 11			1997						SEO	na	
20	20	5	Yes	P3	1st	WF	08/20/1997	SCA	C92			1997						SEO	na	
21	21	5	Yes	P3	1st	MDF	08/20/1997	SCA	Ext North			1997						SEO	na	
21	21	5	Yes		Duplica	MDF	08/20/1997	SCA	Ext North			1997						SEO		
22	22	5	Yes	P3	1st	MDF	08/20/1997	SCA	Ext by Rm 10			1997						SEO	na	
23	23	8		P3	1st	SDF	08/20/1997	SCA	Rm 1			1997						SEO	na	
25	25	8		P3	1st	SDF	08/20/1997	SCA	Rm 3			1997						SEO	na	
26	26	5	Yes	P3	1st	SDF	08/20/1997	SCA	Rm 5			1997						SEO	na	
27	27	8		P3	1st	SDF	08/20/1997	SCA	Rm 7			1997						SEO	na	
28	28	7		P3	1st	SDF	08/20/1997	SCA	Rm 9			1997						SEO	na	
29	29	21		P1	1st	SDF	08/20/1997	SCA	Rm 10			1997						SEO	A, D	
29	29 A	5	Yes	P3	1st	SDF	10/07/1997	SCA	Rm 10			1997			3	40		SEO	na	
29	29 A	3		P3	1st	SDF	06/30/2000	SFUSD	Rm 10			2000						MAL	na	
29	29 B	5	Yes	P3	2nd	SDF	10/07/1997	SCA	Rm 10			1997			3	40		SEO	na	
29	29 B	2		P3	2nd	SDF	06/30/2000	SFUSD	Rm 10			2000						MAL	na	
29	29 C	5		P3	3rd	SDF	10/07/1997	SCA	Rm 10			1997			3	40		SEO	na	
30	30	7		P3	1st	SDF	08/20/1997	SCA	Rm 8			1997						SEO	na	
31	31	5		P3	1st	SDF	08/20/1997	SCA	Rm 6			1997						SEO	na	
31	31	5	Yes		Duplica	SDF	08/20/1997	SCA	Rm 6			1997						SEO		
32	32	11		P3	1st	SDF	08/20/1997	SCA	Rm 4			1997						SEO	na	
33	33	38		P1	1st	SDF	08/20/1997	SCA	Rm 2			1997						SEO	A, D	
33	33 A	5	Yes	P3	1st	SDF	10/07/1997	SCA	Rm 2			1997			3	25		SEO	na	
33	33 A	26		P1	1st	SDF	06/30/2000	SFUSD	Rm 2			2000						MAL	A, D	
33	33 B	5	Yes	P3	2nd	SDF	10/07/1997	SCA	Rm 2			1997			3	25		SEO	na	
33	33 B	5	Yes		Duplica	SDF	10/07/1997	SCA	Rm 2			1997			3	25		SEO		
33	33 B	6		P3	2nd	SDF	06/30/2000	SFUSD	Rm 2			2000						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Treasure Island E.S. & Annex — 13th & E Sts., T. I., 94130 — Site Type: ES — F code: F020

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
33	33 C	9		P3	3rd	SDF	10/07/1997	SCA	Rm 2			1997			3	25		SEQ	na	
34	34	10		P3	1st	SF	08/20/1997	SCA	Rm 103A			1997						SEQ	na	
35	35	5	Yes	P3	1st	WF	08/20/1997	SCA	C91			1997						SEQ	na	
36	36	5	Yes	P3	1st	MDF	08/20/1997	SCA	Ext by Rm 9			1997						SEQ	na	
37	37	5	Yes	P3	1st	SDF	08/20/1997	SCA	Rm 17			1997						SEQ	na	
38	38	5	Yes	P3	1st	SDF	08/20/1997	SCA	Rm 18			1997						SEQ	na	
	18	31			Spike		08/14/1997	N Tower		97-W00761-	30	1997						SEQ		
	7	5	Yes		Blank		08/14/1997	N Tower				1997						SEQ		
	BLAN	5	Yes		Blank		09/17/1997	ESI				1997						SEQ		Blank
	BLAN	5	Yes		Blank		09/17/1997	ESI				1997						SEQ		Blank
	NO1				NO	DF		ESI	outside Multi-P Roo									SEQ		non-operational
	NO2 NO				NO	DF		ESI	outside Classroom 10									SEQ		non-operational
	NO3 NO				NO	MDF		ESI	outside Classroom 1									SEQ		non-operational
1	1	5	Yes	P3	1st	SF	08/14/1997	N Tower	Kitchen Left Sink			1997						SEQ	na	
1	1	5	Yes		Duplica	SF	08/14/1997	N Tower	Kitchen Left Sink			1997						SEQ		
2	2	5	Yes	P3	1st	SF	08/14/1997	N Tower	Kitchen Right Sink			1997						SEQ	na	
2	2	5	Yes		Duplica	SF	08/14/1997	N Tower	Kitchen Right Sink			1997						SEQ		
3	3	5	Yes	P3	1st	SF	08/14/1997	N Tower	2nd Flr Janitor's Clos			1997						SEQ	na	
4	4	5	Yes	P3	1st	SF	08/14/1997	N Tower	Kitchen RR			1997						SEQ	na	
5	5	5	Yes	P3	1st	SF	08/14/1997	N Tower	Rm 1			1997						SEQ	na	
6	6	5	Yes	P3	1st	SF	08/14/1997	N Tower	Rm 1 Storage			1997						SEQ	na	
8	8	25		P1	1st	SF	08/14/1997	N Tower	Rm 2			1997						SEQ	A, D	
8	8 A	5	Yes	P3	1st	SF	09/17/1997	ESI	Rm 2			1997					36557	SEQ	na	
8	8 B	5		P3	2nd	SF	09/17/1997	ESI	Rm 2			1997					36558	SEQ	na	
8	8 C	5	Yes	P3	3rd	SF	09/17/1997	ESI	Rm 2			1997					36586	SEQ	na	
9	9	5	Yes	P3	1st	SF	08/14/1997	N Tower	1st Flr RR South			1997						SEQ	na	
10	10	5	Yes	P3	1st	SF	08/14/1997	N Tower	1st Flr RR Center			1997						SEQ	na	
11	11	5	Yes	P3	1st	SF	08/14/1997	N Tower	1st Flr RR North			1997						SEQ	na	
12	12	5	Yes	P3	1st	SF	08/14/1997	N Tower	Admin Kitchen			1997						SEQ	na	
13	13	5	Yes	P3	1st	SF	08/14/1997	N Tower	Bungalow 4			1997						SEQ	na	
14	14	26		P1	1st	SF	08/14/1997	N Tower	Bungalow 3			1997	24					SEQ	A, D	
14	14 A	8		P3	1st	SF	09/17/1997	ESI	Bungalow 3			1997					36559	SEQ	na	
14	14 B	6		P3	2nd	SF	09/17/1997	ESI	Bungalow 3			1997					36560	SEQ	na	
14	14 C	11		P3	3rd	SF	09/17/1997	ESI	Bungalow 3			1997					36587	SEQ	na	
15	15	19		P1	1st	SF	08/14/1997	N Tower	Bungalow 2			1997						SEQ	A, D	
15	15 A	5		P3	1st	SF	09/17/1997	ESI	Bungalow 2			1997					36561	SEQ	na	
15	15 B	5	Yes	P3	2nd	SF	09/17/1997	ESI	Bungalow 2			1997					36562	SEQ	na	
15	15 B	5	Yes		Duplica	SF	09/17/1997	ESI	Bungalow 2			1997						SEQ		2-6 Duplicate
15	15 C	5	Yes	P3	3rd	SF	09/17/1997	ESI	Bungalow 2			1997					36588	SEQ	na	
15	15 C	5	Yes		Duplica	SF	09/17/1997	ESI	Bungalow 2			1997						SEQ		3-3 Duplicate
16	16	5	Yes	P3	1st	SDF	08/14/1997	N Tower	Bungalow 1			1997						SEQ	na	
17	17	8		P3	1st	MDF	08/14/1997	N Tower	Outside Bungalows			1997						SEQ	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Ulloa E.S. 2650 42nd Ave.94116 Site Type: ES F code: F067

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Survevor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	1	5	Yes		Blank		08/16/1997	OST				1997						SEO		
	10	8			Spike		08/16/1997	OST		97-W00752-	10	1997						SEO		
	BLAN	5	Yes		Blank		10/02/1997	OST				1997						MAL		
2	2	5	Yes		Duplica	DF	08/16/1997	OST	Hall by Rm 105			1997						SEO		
2	2	5	Yes	P3	1st	DF	08/16/1997	OST	Hall by Rm 105			1997						SEO	na	
3	3	5	Yes	P3	1st	DF	08/16/1997	OST	Hall by Rm 104			1997						SEO	na	
3	3	5	Yes		Duplica	DF	08/16/1997	OST	Hall by Rm 104			1997						SEO		
4	4	5	Yes	P3	1st	DF	08/16/1997	OST	North Cafeteria 1st Fl			1997						SEO	na	
4	4	5	Yes		Duplica	DF	08/16/1997	OST	North Cafeteria 1st Fl			1997						SEO		
5	5	5	Yes	P3	1st	DF	08/16/1997	OST	Rm 39			1997						SEO	na	
6	6	5	Yes	P3	1st	DF	08/16/1997	OST	Rm 22			1997						SEO	na	
7	7	10		P3	1st	DF	08/16/1997	OST	Rm 40			1997	12					SEO	na	
8	8	5	Yes	P3	1st	DF	08/16/1997	OST	Rm 21			1997						SEO	na	
9	9			P3	1st	DF		OST	Rm 41										na	
11	11	12		P3	1st	DF	08/16/1997	OST	Room 021			1997						SEO	na	
11	11 A	5	Yes	P3	1st	DF	10/02/1997	OST	Room 021			1997						MAL	na	
11	11 B	5	Yes	P3	2nd	DF	10/02/1997	OST	Room 021			1997						MAL	na	
11	11 C	5	Yes	P3	3rd	DF	10/02/1997	OST	Room 021			1997						MAL	na	
12	12	5	Yes	P3	1st	DF	08/16/1997	OST	Rm 17			1997						SEO	na	
13	13	9		P3	1st	DF	08/16/1997	OST	Rm 2			1997						SEO	na	
14	14	5	Yes	P3	1st	DF	08/16/1997	OST	Rm 3			1997						SEO	na	
16	16	5	Yes	P3	1st	DF	08/16/1997	OST	Rm 12			1997						SEO	na	
17	17	17		P1	1st	DF	08/16/1997	OST	Room 001			1997	21					SEO	A, D	
17	17 A	5	Yes	P3	1st	DF	10/02/1997	OST	Room 001			1997						MAL	na	
17	17 B	5	Yes	P3	2nd	DF	10/02/1997	OST	Room 001			1997						MAL	na	
17	17 C	5	Yes	P3	3rd	DF	10/02/1997	OST	Room 001			1997						MAL	na	
18	18	5		P3	1st	SF	08/16/1997	OST	Rm 5			1997						SEO	na	
19	19	5	Yes	P3	1st	DF	08/16/1997	OST	Rm 6			1997						SEO	na	
20	20	5	Yes	P3	1st	DF	08/16/1997	OST	Rm 7			1997						SEO	na	
21	21	6		P3	1st	SF	08/16/1997	OST	Rm 7			1997						SEO	na	
22	22	5	Yes	P3	1st	DF	08/16/1997	OST	Rm 11			1997						SEO	na	
24	24	5	Yes	P3	1st	DF	08/16/1997	OST	Rm 10			1997						SEO	na	
25	25	5	Yes	P3	1st	DF	08/16/1997	OST	Rm 33			1997						SEO	na	
26	26	6		P3	1st	DF	08/16/1997	OST	Rm 34			1997						SEO	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Visitacion Valley E.S.									55 Schwerin St., 94134					Site Type: ES			F code: F109			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	BLAN	5	Yes		Blank		09/23/1998	SCA				1998						MAL		
1	1	5	Yes	P3	1st	DF	09/23/1998	SCA	Hall by Room 6-left			1998				45		MAL	na	
2	2	5	Yes	P3	1st	SF	09/23/1998	SCA	Room 17			1998				15		MAL	na	
3	3	5	Yes	P3	1st	DF	09/23/1998	SCA	Hall by Room 6-right			1998				55		MAL	na	
4	4	5	Yes	P3	1st	SF	09/23/1998	SCA	Room 6			1998				15		MAL	na	
5	5	5	Yes	P3	1st	SF	09/23/1998	SCA	Kitchen			1998				6		MAL	na	
6	6	5	Yes	P3	1st	DF	09/23/1998	SCA	Hall by Room 102-le			1998				55		MAL	na	
7	7	5	Yes	P3	1st	DF	09/23/1998	SCA	Hall by Room 102-ri			1998				46		MAL	na	
8	8	5	Yes	P3	1st	SF	09/23/1998	SCA	Room 102			1998				15		MAL	na	
9	9	5	Yes	P3	1st	SF	09/23/1998	SCA	Room 104			1998				11		MAL	na	
10	10	5	Yes	P3	1st	SF	09/23/1998	SCA	Room 101			1998				11		MAL	na	
11	11	5	Yes	P3	1st	SF	09/23/1998	SCA	Room 106			1998				13		MAL	na	
12	12	5	Yes	P3	1st	DF	09/23/1998	SCA	Hall by Room 106-le			1998				13		MAL	na	
13	13	5	Yes	P3	1st	DF	09/23/1998	SCA	Hall by Room 106-ri			1998				15		MAL	na	
14	14	5	Yes	P3	1st	SF	09/23/1998	SCA	Room 108			1998				15		MAL	na	
15	15	5	Yes	P3	1st	DF	09/23/1998	SCA	Hall by Auditorium			1998				42		MAL	na	
16	16	5	Yes	P3	1st	SF	09/23/1998	SCA	Room 209			1998				15		MAL	na	
17	17	5	Yes	P3	1st	SF	09/23/1998	SCA	Room 208			1998				20		MAL	na	
18	18	5	Yes	P3	1st	DF	09/23/1998	SCA	Hall by Room 208-le			1998				55		MAL	na	
19	19	5	Yes	P3	1st	DF	09/23/1998	SCA	Hall by Room 208-ri			1998				33		MAL	na	
20	20	5	Yes	P3	1st	SF	09/23/1998	SCA	Room 207			1998				21		MAL	na	
21	21	5	Yes	P3	1st	SF	09/23/1998	SCA	Room 206			1998				25		MAL	na	
22	22	5	Yes	P3	1st	SF	09/23/1998	SCA	Teacher Kitchen			1998				11		MAL	na	
23	23	5	Yes	P3	1st	SF	09/23/1998	SCA	Room 205			1998				10		MAL	na	
24	24	5	Yes	P3	1st	SF	09/23/1998	SCA	Room 204			1998				11		MAL	na	
25	25	5	Yes	P3	1st	SF	09/23/1998	SCA	Room 203			1998				17		MAL	na	
26	26	5	Yes	P3	1st	SF	09/23/1998	SCA	Room 202			1998						MAL	na	
27	27	5	Yes	P3	1st	DF	09/23/1998	SCA	Room 202-left			1998				42		MAL	na	
28	28	5	Yes	P3	1st	DF	09/23/1998	SCA	Room 202-right			1998				66		MAL	na	
29	29	5	Yes	P3	1st	SF	09/23/1998	SCA	Room 201			1998				10		MAL	na	
30	30	5	Yes	P3	1st	MDF	09/23/1998	SCA	Exterior lower			1998				38		MAL	na	
31	31	5	Yes	P3	1st	MDF	09/23/1998	SCA	Exterior upper			1998				41		MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Visitacion Valley M.S.									450 Raymond Ave., 94134				Site Type: other				F code: F099			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	22	5	Yes		Blank		08/16/1997	SCA				1997						MAL		
	5	16			Spike		08/16/1997	SCA		97-W00753-	20	1997						MAL		
	NO1				NO	WCDF		SCA	Room 225									MAL		non-operational
	NO2 NO				NO	WCDF		SCA	Room 326									MAL		non-operational
1	1	5		P3	1st	WCDF	08/16/1997	SCA	CAFETERIA225			1997						MAL	na	
2	2	5	Yes	P3	1st	WCDF	08/16/1997	SCA	C92 (HALL)			1997						MAL	na	
3	3	5	Yes	P3	1st	MDF	08/16/1997	SCA	C90 (HALL)			1997						MAL	na	
4	4	5	Yes	P3	1st	WCDF	08/16/1997	SCA	207			1997						MAL	na	
6	6	5	Yes	P3	1st	SF	08/16/1997	SCA	219 B			1997						MAL	na	
7	7	5	Yes	P3	1st	SF	08/16/1997	SCA	220			1997						MAL	na	
8	8	5	Yes	P3	1st	WCDF	08/16/1997	SCA	228			1997						MAL	na	
9	9	5	Yes	P3	1st	MDF	08/16/1997	SCA	228			1997						MAL	na	
10	10	5	Yes	P3	1st	WCDF	08/16/1997	SCA	229			1997						MAL	na	
11	11	6		P3	1st	WCDF	08/16/1997	SCA	229A			1997						MAL	na	
12	12	5	Yes	P3	1st	SF	08/16/1997	SCA	225A			1997						MAL	na	
13	13	5	Yes	P3	1st	WCDF	08/16/1997	SCA	C92 (HALL)			1997						MAL	na	
14	14	5	Yes	P3	1st	WCDF	08/16/1997	SCA	C90 (HALL)			1997						MAL	na	
15	15	5	Yes	P3	1st	WCDF	08/16/1997	SCA	C93 (HALL)			1997						MAL	na	
16	16	5	Yes	P3	1st	WCDF	08/16/1997	SCA	C92			1997						MAL	na	
17	17	5	Yes	P3	1st	SF	08/16/1997	SCA	308			1997						MAL	na	
18	18	5	Yes	P3	1st	SF	08/16/1997	SCA	308			1997						MAL	na	
19	19	5	Yes	P3	1st	SF	08/16/1997	SCA	308			1997						MAL	na	
20	20	5	Yes	P3	1st	SF	08/16/1997	SCA	308			1997						MAL	na	
21	21	5	Yes	P3	1st	SF	08/16/1997	SCA	308			1997						MAL	na	
1	1	5	Yes	P3	1st	SF	11/06/1997	SFUSD	Main Kitchen, 1st Fl			1997						MAL	na	
2	2	5	Yes	P3	1st	SF	11/06/1997	SFUSD	SW Kitchen, 1st Flr			1997						MAL	na	
3	3	5	Yes	P3	1st	WCDF	11/06/1997	SFUSD	NE, 2nd Flr			1997						MAL	na	
4	4	5	Yes	P3	1st	WCDF	11/06/1997	SFUSD	NE, 2nd Flr			1997						MAL	na	
	8	22			Spike		09/14/1997	SFUSD		97-W00774-	20	1997	21					MAL		
	9	5	Yes		Blank		09/14/1997	SFUSD				1997						MAL		
	NO1				NO	DF		SFUSD	Yard (removed)									MAL		non-operational
	NO2 NO				NO	DF		SFUSD	Room 125									MAL		non-operational
1	1	5	Yes	P3	1st	DF	09/14/1997	SFUSD				1997						MAL	na	
2	2	5	Yes	P3	1st	DF	09/14/1997	SFUSD				1997						MAL	na	
3	3	5	Yes	P3	1st	DF	09/14/1997	SFUSD				1997						MAL	na	
4	4	10		P3	1st	DF	09/14/1997	SFUSD				1997						MAL	na	
5	5	10		P3	1st	DF	09/14/1997	SFUSD				1997						MAL	na	
6	6	11		P3	1st	DF	09/14/1997	SFUSD				1997	12					MAL	na	
7	7	8		P3	1st	DF	09/14/1997	SFUSD				1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Washington H.S.									600 32nd Ave., 94121					Site Type: other				F code: F113		
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	26	5	Yes		Blank		08/26/1997	RGA				1997						MAL		
	39	49			Spike		08/26/1997	RGA		97-W00765-	50	1997						MAL		
1	1	5	Yes	P3	1st	DF	08/26/1997	RGA	1ST FL			1997						MAL	na	
2	2	5	Yes	P3	1st	DF	08/26/1997	RGA	1ST FL BY RM 130			1997						MAL	na	
3	3	9		P3	1st	DF	08/26/1997	RGA	3RD FL BY RM 324			1997	22					MAL	na	
4	4	5	Yes	P3	1st	SF	08/26/1997	RGA	3RD FL BY RM 324			1997						MAL	na	
5	5	5	Yes	P3	1st	DF	08/26/1997	RGA	3RD FL BY ELEVA			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	08/26/1997	RGA	3RD FL OUTSIDE R			1997						MAL	na	
7	7	5	Yes	P3	1st	DF	08/26/1997	RGA	3RD FL OUTSIDE R			1997						MAL	na	
8	8	5	Yes	P3	1st	DF	08/26/1997	RGA	3RD FL OUTSIDE R			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	08/26/1997	RGA	2ND FL OUTSIDE			1997						MAL	na	
10	10	5	Yes	P3	1st	DF	08/26/1997	RGA	2ND OUTSIDE RM			1997						MAL	na	
11	11	5	Yes	P3	1st	SF	08/26/1997	RGA	FACULTY LOUNG			1997						MAL	na	
12	12	5	Yes	P3	1st	DF	08/26/1997	RGA	2ND FL			1997						MAL	na	
13	13	5	Yes	P3	1st	DF	08/26/1997	RGA	OUTSIDE RM 212 -			1997						MAL	na	
14	14	5	Yes	P3	1st	DF	08/26/1997	RGA	OUTSIDE RM 203 -			1997						MAL	na	
15	15	5	Yes	P3	1st	DF	08/26/1997	RGA	OUTSIDE RM 105			1997						MAL	na	
16	16	5	Yes	P3	1st	DF	08/26/1997	RGA	OUTSIDE RM 119B			1997						MAL	na	
17	17	5	Yes	P3	1st	DF	08/26/1997	RGA	OUTSIDE 139 1ST F			1997						MAL	na	
18	18	5	Yes	P3	1st	DF	08/26/1997	RGA	OUTSIDE AUDITO			1997						MAL	na	
19	19	5	Yes	P3	1st	DF	08/26/1997	RGA	1ST FL. NEAR M 24			1997						MAL	na	
20	20	5	Yes	P3	1st	DF	08/26/1997	RGA	BASEMENT OUTSI			1997						MAL	na	
21	21	5	Yes	P3	1st	DF	08/26/1997	RGA	GIRLS GYM LOCK			1997						MAL	na	
22	22	5	Yes	P3	1st	DF	08/26/1997	RGA	BOYS LOCKER RO			1997						MAL	na	
23	23	5	Yes	P3	1st	MDF	08/26/1997	RGA	OUTSIDE GYM			1997						MAL	na	
24	24	5	Yes	P3	1st	MDF	08/26/1997	RGA	OUTSIDE GYM			1997						MAL	na	
25	25	5	Yes	P3	1st	MDF	08/26/1997	RGA	OUTSIDE MAIN BL			1997						MAL	na	
27	27	5	Yes	P3	1st	MDF	08/26/1997	RGA	OUTSIDE MAIN BL			1997						MAL	na	
28	28	5	Yes	P3	1st	SF	08/26/1997	RGA	FACULTY LOUNG			1997						MAL	na	
29	29	5	Yes	P3	1st	SF	08/26/1997	RGA	RM 114			1997						MAL	na	
30	30	5	Yes	P3	1st	SF	08/26/1997	RGA	RM 114			1997						MAL	na	
31	31	5	Yes	P3	1st	SF	08/26/1997	RGA	RM 114			1997						MAL	na	
32	32	5	Yes	P3	1st	SF	08/26/1997	RGA	RM 114			1997						MAL	na	
33	33	5	Yes	P3	1st	SF	08/26/1997	RGA	RM 114			1997						MAL	na	
34	34	5	Yes	P3	1st	SF	08/26/1997	RGA	RM 114			1997						MAL	na	
35	35	5	Yes	P3	1st	SF	08/26/1997	RGA	RM 114			1997						MAL	na	
36	36	5	Yes	P3	1st	SF	08/26/1997	RGA	BASEMENT BY EL			1997						MAL	na	
37	37	5	Yes	P3	1st	SF	08/26/1997	RGA	CAFETERIA S. EN			1997						MAL	na	
38	38	5	Yes	P3	1st	SF	08/26/1997	RGA	CAFETERIA N. EN			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Webster E.S.					465 Missouri St., 94107							Site Type: ES				F code: F103			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	26	5	Yes		Blank		08/17/1997	ATC				1997						MAL		
	26 A	5	Yes		Blank		10/04/1997	ATC				1997						MAL		
	26 A	5	Yes		Blank		01/10/1998	ATC				1998						MAL		
	5	10			Spike		08/17/1997	ATC		97-W00752-	10	1997						MAL		
	NO1				NO	DF		ATC	2nd Fl. South Hall Re									MAL		non-operational
1	1	5	Yes	P3	1st	DF	08/17/1997	ATC	HALL - ADMIN. BL			1997						MAL	na	
2	2	23		P1	1st	SDF	08/17/1997	ATC	LOUNGE - ADMIN.			1997						MAL	A, D	
2	2 A	5	Yes	P3	1st	SDF	10/04/1997	ATC	LOUNGE - ADMIN.			1997						MAL	na	
2	2 A	43		P1	1st	SDF	06/13/2000	SFUSD	LOUNGE - ADMIN.			2000						MAL	A, D	
2	2 B	5	Yes	P3	2nd	SDF	10/04/1997	ATC	LOUNGE - ADMIN.			1997						MAL	na	
2	2 B	3		P3	2nd	SDF	06/13/2000	SFUSD	LOUNGE - ADMIN.			2000						MAL	na	
2	2 C	14		P3	3rd	SDF	10/04/1997	ATC	LOUNGE - ADMIN.			1997						MAL	na	
3	3	14		P3	1st	SDF	08/17/1997	ATC	LHS SINK AUD. KI			1997						MAL	na	
3	3 A	5	Yes	P3	1st	SDF	10/04/1997	ATC	LHS SINK AUD. KI			1997						MAL	na	
3	3 B	5	Yes	P3	2nd	SDF	10/04/1997	ATC	LHS SINK AUD. KI			1997						MAL	na	
3	3 C	5		P3	3rd	SDF	10/04/1997	ATC	LHS SINK AUD. KI			1997						MAL	na	
6	6	17		P1	1st	SDF	08/17/1997	ATC	2ND FLOOR - ROO			1997						MAL	A, D	
6	6 A	6		P3	1st	SDF	10/04/1997	ATC	2ND FLOOR - ROO			1997						MAL	na	
6	6 A	7		P3	1st	SDF	06/13/2000	SFUSD	2ND FLOOR - ROO			2000						MAL	na	
6	6 B	5	Yes	P3	2nd	SDF	10/04/1997	ATC	2ND FLOOR - ROO			1997						MAL	na	
6	6 B	4		P3	2nd	SDF	06/13/2000	SFUSD	2ND FLOOR - ROO			2000						MAL	na	
6	6 C	7		P3	3rd	SDF	10/04/1997	ATC	2ND FLOOR - ROO			1997						MAL	na	
7	7	10		P3	1st	SDF	08/17/1997	ATC	ROOM 17			1997						MAL	na	
8	8	29		P1	1st	SDF	08/17/1997	ATC	ROOM 14			1997						MAL	A, D	
8	8 A	5	Yes	P3	1st	SDF	10/04/1997	ATC	ROOM 14			1997						MAL	na	
8	8 A	16		P1	1st	SDF	06/13/2000	SFUSD	ROOM 14			2000						MAL	A, D	
8	8 B	5	Yes	P3	2nd	SDF	10/04/1997	ATC	ROOM 14			1997						MAL	na	
8	8 B	3		P3	2nd	SDF	06/13/2000	SFUSD	ROOM 14			2000						MAL	na	
8	8 C	17		P1	3rd	SDF	10/04/1997	ATC	ROOM 14			1997						MAL	A, D	
9	9	41		P1	1st	SDF	08/17/1997	ATC	ROOM 15			1997						MAL	A, D	
9	9 A	8		P3	1st	SDF	10/04/1997	ATC	ROOM 15			1997						MAL	na	
9	9 A	38		P3	1st	SDF	06/13/2000	SFUSD	ROOM 15			2000						MAL	A, D	
9	9 B	7		P3	2nd	SDF	10/04/1997	ATC	ROOM 15			1997						MAL	na	
9	9 B	5		P3	2nd	SDF	06/13/2000	SFUSD	ROOM 15			2000						MAL	na	
9	9 C	33		P1	3rd	SDF	10/04/1997	ATC	ROOM 15			1997	42					MAL	A, D	
10	10	19		P1	1st	SDF	08/17/1997	ATC	ROOM 11			1997						MAL	A, D	
10	10 A	7		P3	1st	SDF	10/04/1997	ATC	ROOM 11			1997						MAL	na	
10	10 A	7		P3	1st	SDF	06/13/2000	SFUSD	ROOM 11			2000						MAL	na	
10	10 B	5	Yes	P3	2nd	SDF	10/04/1997	ATC	ROOM 11			1997						MAL	na	
10	10 B	2		P3	2nd	SDF	06/13/2000	SFUSD	ROOM 11			2000						MAL	na	
10	10 C	12		P3	3rd	SDF	10/04/1997	ATC	ROOM 11			1997						MAL	na	
11	11	6		P3	1st	SDF	08/17/1997	ATC	ROOM 10			1997						MAL	na	
12	12	31		P1	1st	SDF	08/17/1997	ATC	ROOM 12			1997						MAL	A, D	
12	12 A	5		P3	1st	SDF	10/04/1997	ATC	ROOM 12			1997						MAL	na	
12	12 A	24		P1	1st	SDF	06/13/2000	SFUSD	ROOM 12			2000						MAL	A, D	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Webster E.S.					465 Missouri St., 94107							Site Type: ES				F code: F103			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
12	12 B	5	Yes	P3	2nd	SDF	10/04/1997	ATC	ROOM 12			1997						MAL	na	
12	12 B	3		P3	2nd	SDF	06/13/2000	SFUSD	ROOM 12			2000						MAL	na	
12	12 C	12		P3	3rd	SDF	10/04/1997	ATC	ROOM 12			1997						MAL	na	
13	13	40		P1	1st	SDF	08/17/1997	ATC	2ND FLOOR - ROO			1997						MAL	A, D	
13	13 A	9		P3	1st	SDF	10/04/1997	ATC	2ND FLOOR - ROO			1997						MAL	na	
13	13 A	23		P1	1st	SDF	06/13/2000	SFUSD	2ND FLOOR - ROO			2000						MAL	A, D	
13	13 B	7		P3	2nd	SDF	10/04/1997	ATC	2ND FLOOR - ROO			1997						MAL	na	
13	13 B	9		P3	2nd	SDF	06/13/2000	SFUSD	2ND FLOOR - ROO			2000						MAL	na	
13	13 C	25		P1	3rd	SDF	10/04/1997	ATC	2ND FLOOR - ROO			1997						MAL	A, D	
14	14	12		P3	1st	SDF	08/17/1997	ATC	1ST FLOOR - ROO			1997						MAL	na	
14	14 A	5	Yes	P3	1st	SDF	01/10/1998	ATC	1ST FLOOR - ROO			1998			2.5			MAL	na	
14	14 B	5	Yes	P3	2nd	SDF	01/10/1998	ATC	1ST FLOOR - ROO			1998			2.5			MAL	na	
14	14 C	9		P3	3rd	SDF	01/10/1998	ATC	1ST FLOOR - ROO			1998			2.5			MAL	na	
15	15	8		P3	1st	SDF	08/17/1997	ATC	ROOM 8			1997						MAL	na	
16	16	6		P3	1st	SDF	08/17/1997	ATC	ROOM 9			1997						MAL	na	
17	17	8		P3	1st	SDF	08/17/1997	ATC	ROOM 6			1997						MAL	na	
18	18	5		P3	1st	SDF	08/17/1997	ATC	ROOM 7			1997						MAL	na	
19	19	5	Yes	P3	1st	DF	08/17/1997	ATC	1ST FLOOR CENTE			1997						MAL	na	
20	20	5		P3	1st	SDF	08/17/1997	ATC	ROOM 4			1997						MAL	na	
21	21	5	Yes	P3	1st	SDF	08/17/1997	ATC	ROOM 3			1997						MAL	na	
22	22	16		P1	1st	SDF	08/17/1997	ATC	ROOM 1			1997						MAL	A, D	
22	22 A	5	Yes	P3	1st	SDF	01/10/1998	ATC	ROOM 1			1998			3			MAL	na	
22	22 A	9		P3	1st	SDF	06/13/2000	SFUSD	ROOM 1			2000						MAL	na	
22	22 B	5	Yes	P3	2nd	SDF	01/10/1998	ATC	ROOM 1			1998			3			MAL	na	
22	22 B	2		P3	2nd	SDF	06/13/2000	SFUSD	ROOM 1			2000						MAL	na	
22	22 C	10		P3	3rd	SDF	01/10/1998	ATC	ROOM 1			1998			3			MAL	na	
23	23	11		P3	1st	SDF	08/17/1997	ATC	ROOM 2			1997						MAL	na	
24	24	5	Yes	P3	1st	MDF	08/17/1997	ATC	EXTERIOR OF RO			1997						MAL	na	
25	25	5	Yes	P3	1st	MDF	08/17/1997	ATC	EXTERIOR OF RO			1997						MAL	na	
8E+	82201	5	Yes	P3	FOLLO	DF	08/02/1997	ATC	ROOM 3			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Weill E.S.							1501 O'Farrell St., 94115					Site Type: ES					F code: F024			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	17	25			Spike		08/21/1997	SCA		97-W00761-	30	1997						SEO		
	BLAN	5	Yes		Blank		08/21/1997	SCA				1997						SEO		
	NO1				NO	DF		SCA	Room 101									SEO		non-operational
	NO2 NO				NO	DF		SCA	outside Room 002									SEO		non-operational
	NO3 NO				NO	DF		SCA	outside Room 17									SEO		non-operational
	NO4 NO				NO	DF		SCA	outside Room 100									SEO		non-operational
	NO5 NO				NO	DF		SCA	outside Room 101									SEO		non-operational
1	1	11			Duplica	SF	08/21/1997	SCA	Rm 32			1997						SEO		
1	1	11		P3	1st	SF	08/21/1997	SCA	Rm 32			1997						SEO	na	
2	2	5	Yes	P3	1st	DF	08/21/1997	SCA	Dining Area Basemt			1997						SEO	na	
3	3	5	Yes	P3	1st	DF	08/21/1997	SCA	South Hall 1st Flr			1997						SEO	na	
4	4	5	Yes	P3	1st	DF	08/21/1997	SCA	North Hall 1st Flr			1997						SEO	na	
5	5	5	Yes	P3	1st	DF	08/21/1997	SCA	North Hall 2nd Flr			1997						SEO	na	
6	6	5	Yes	P3	1st	DF	08/21/1997	SCA	South Hall 2nd Flr			1997						SEO	na	
7	7	5	Yes	P3	1st	DF	08/21/1997	SCA	Roof			1997						SEO	na	
8	8	5	Yes	P3	1st	DF	08/21/1997	SCA	South Hall 3rd Flr			1997						SEO	na	
9	9	5		P3	1st	DF	08/21/1997	SCA	North Hall 3rd Flr			1997						SEO	na	
10	10	5	Yes	P3	1st	SDF	08/21/1997	SCA	Rm 100			1997						SEO	na	
11	11	5	Yes		Duplica	DF	08/21/1997	SCA	Rm 100			1997						SEO		
11	11	5	Yes	P3	1st	DF	08/21/1997	SCA	Rm 100			1997						SEO	na	
12	12	5	Yes	P3	1st	SDF	08/21/1997	SCA	Rm 103			1997						SEO	na	
13	13	5	Yes	P3	1st	SDF	08/21/1997	SCA	Rm 102			1997						SEO	na	
14	14	5	Yes	P3	1st	SDF	08/21/1997	SCA	Rm 14			1997						SEO	na	
15	15	5	Yes	P3	1st	SDF	08/21/1997	SCA	Rm 15			1997						SEO	na	
16	16	5	Yes	P3	1st	SDF	08/21/1997	SCA	Rm 16			1997						SEO	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Wells H.S.							1099 Hayes St. 94117						Site Type: other				F code: F007			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	6	5	Yes		Blank		08/18/1997	SFUSD				1997						MAL		
	9	5	Yes		Blank		09/20/1997	SFUSD				1997						MAL		
1	1	5	Yes	P3	1st	SF	08/18/1997	SFUSD	KITCHEN SINK BA			1997						MAL	na	
1	1	6		P3	1st	DF	09/20/1997	SFUSD	KITCHEN SINK BA			1997						MAL	na	
2	2	5	Yes	P3	1st	DF	08/18/1997	SFUSD	CORRIDOR C-91 B			1997						MAL	na	
2	2	5		P3	1st	DF	09/20/1997	SFUSD	CORRIDOR C-91 B			1997						MAL	na	
3	3	5	Yes	P3	1st	DF	08/18/1997	SFUSD	Basement, Weight R			1997						MAL	na	
3	3	13		P3	1st	DF	09/20/1997	SFUSD	Basement, Weight R			1997	20					MAL	na	
3	3 A	5		P3	1st	DF	11/13/1997	SFUSD	Basement, Weight R			1997						MAL	na	
3	3 B	5	Yes	P3	2nd	DF	11/13/1997	SFUSD	Basement, Weight R			1997						MAL	na	
3	3 C	6		P3	3rd	DF	11/13/1997	SFUSD	Basement, Weight R			1997						MAL	na	
4	4	5	Yes	P3	1st	DF	08/18/1997	SFUSD	1st Fl, Corr North			1997						MAL	na	
4	4	9		P3	1st	DF	09/20/1997	SFUSD	1st Fl, Corr North			1997						MAL	na	
5	5	5	Yes	P3	1st	DF	08/18/1997	SFUSD	1st Fl, Corr South			1997						MAL	na	
5	5	7		P3	1st	DF	09/20/1997	SFUSD	1st Fl, Corr South			1997						MAL	na	
6	6	7		P3	1st	DF	09/20/1997	SFUSD	2nd Fl, Corr South			1997						MAL	na	
7	7	10		P3	1st	DF	09/20/1997	SFUSD	2nd Fl, Room 214			1997						MAL	na	
8	8	91		P1	1st	DF	09/20/1997	SFUSD	2nd Fl, Corr North			1997						MAL	B, C, D	
8	8 A	5	Yes	P3	1st	DF	11/13/1997	SFUSD	2nd Fl, Corr North			1997						MAL	na	
8	8 B	5	Yes	P3	2nd	DF	11/13/1997	SFUSD	2nd Fl, Corr North			1997						MAL	na	
8	8 C	5	Yes	P3	3rd	DF	11/13/1997	SFUSD	2nd Fl, Corr North			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

West Portal E.S.									5 Lennox Way, 94127				Site Type: ES					F code: F104		
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
	26	32			Spike		08/23/1997	SCA		97-W00761-	30	1997						MAL		
	27	5	Yes		Blank		08/23/1997	SCA				1997						MAL		
	BLAN	5	Yes		Blank		10/03/1997	SCA				1997						SEQ		
	BLAN	5	Yes		Blank		10/03/1997	SCA				1997						SEQ		
1	1	5	Yes	P3	1st	SDF	08/23/1997	SCA	ROOM 11			1997						MAL	na	
2	2	5	Yes	P3	1st	SDF	08/23/1997	SCA	ROOM 10			1997						MAL	na	
3	3	5	Yes	P3	1st	SDF	08/23/1997	SCA	ROOM 12			1997						MAL	na	
4	4	5	Yes	P3	1st	SDF	08/23/1997	SCA	ROOM 15			1997						MAL	na	
5	5	5	Yes	P3	1st	WF	08/23/1997	SCA	190 (HALL)			1997						MAL	na	
6	6	5	Yes	P3	1st	SDF	08/23/1997	SCA	ROOM 14			1997						MAL	na	
7	7	5	Yes	P3	1st	SDF	08/23/1997	SCA	ROOM 17			1997						MAL	na	
8	8	9		P3	1st	SDF	08/23/1997	SCA	ROOM 26			1997						MAL	na	
9	9	5	Yes	P3	1st	SDF	08/23/1997	SCA	ROOM 24			1997						MAL	na	
10	10	17		P1	1st	WF	08/23/1997	SCA	290 (HALL)			1997						MAL	A, D	
10	10 A	5	Yes	P3	1st	WF	10/03/1997	SCA	290 (HALL)			1997			1.5	50		SEQ	na	
10	10 B	5	Yes	P3	2nd	WF	10/03/1997	SCA	290 (HALL)			1997			1.5	50		SEQ	na	
10	10 C	5	Yes	P3	3rd	WF	10/03/1997	SCA	290 (HALL)			1997			1.5	50		SEQ	na	
11	11	5	Yes	P3	1st	SDF	08/23/1997	SCA	ROOM 22			1997						MAL	na	
12	12	5	Yes	P3	1st	SF	08/23/1997	SCA	ROOM 19 (CAFE)			1997						MAL	na	
13	13	5	Yes	P3	1st	SDF	08/23/1997	SCA	ROOM 21			1997						MAL	na	
14	14	5	Yes	P3	1st	SDF	08/23/1997	SCA	ROOM 20			1997						MAL	na	
15	15	5	Yes	P3	1st	SDF	08/23/1997	SCA	ROOM 23			1997						MAL	na	
16	16	5	Yes	P3	1st	SDF	08/23/1997	SCA	ROOM 25			1997						MAL	na	
17	17	5	Yes	P3	1st	MDF	08/23/1997	SCA	EXT. 1			1997						MAL	na	
18	18	32		P1	1st	SDF	08/23/1997	SCA	ROOM 18			1997						MAL	A, D	
18	18 A	5	Yes	P3	1st	SDF	10/03/1997	SCA	ROOM 18			1997			2	40		SEQ	na	
18	18 B	5	Yes	P3	2nd	SDF	10/03/1997	SCA	ROOM 18			1997			2	40		SEQ	na	
18	18 C	5	Yes	P3	3rd	SDF	10/03/1997	SCA	ROOM 18			1997	5	Yes	2	40		SEQ	na	
19	19	12		P3	1st	SDF	08/23/1997	SCA	ROOM 19			1997						MAL	na	
19	19 A	5	Yes	P3	1st	SDF	10/03/1997	SCA	ROOM 19			1997			2	35		SEQ	na	
19	19 B	5	Yes	P3	2nd	SDF	10/03/1997	SCA	ROOM 19			1997			2	35		SEQ	na	
19	19 C	5	Yes	P3	3rd	SDF	10/03/1997	SCA	ROOM 19			1997			2	35		SEQ	na	
19	19 C	5	Yes		Duplica	SDF	10/03/1997	SCA	ROOM 19			1997			2	35		SEQ		
20	20	16		P1	1st	SDF	08/23/1997	SCA	ROOM 20			1997						MAL	A, D	
20	20 A	5	Yes	P3	1st	SDF	10/03/1997	SCA	ROOM 20			1997			2	30		SEQ	na	
20	20 B	5	Yes	P3	2nd	SDF	10/03/1997	SCA	ROOM 20			1997			2	30		SEQ	na	
20	20 C	5	Yes	P3	3rd	SDF	10/03/1997	SCA	ROOM 20			1997			2	30		SEQ	na	
21	21	12		P3	1st	SDF	08/23/1997	SCA	ROOM 21			1997						MAL	na	
21	21 A	5	Yes	P3	1st	SDF	10/03/1997	SCA	ROOM 21			1997			2	30		SEQ	na	
21	21 B	5	Yes	P3	2nd	SDF	10/03/1997	SCA	ROOM 21			1997			2	30		SEQ	na	
21	21 C	5		P3	3rd	SDF	10/03/1997	SCA	ROOM 21			1997			2	30		SEQ	na	
22	22	12		P3	1st	SF	08/23/1997	SCA	OFFICE SINK 1			1997						MAL	na	
22	22 A	5	Yes	P3	1st	SF	10/03/1997	SCA	OFFICE SINK 1			1997			2	30		SEQ	na	
22	22 B	5	Yes	P3	2nd	SF	10/03/1997	SCA	OFFICE SINK 1			1997			2	30		SEQ	na	
22	22 C	5	Yes	P3	3rd	SF	10/03/1997	SCA	OFFICE SINK 1			1997			2	30		SEQ	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

West Portal E.S.					5 Lennox Way, 94127								Site Type: ES				F code: F104			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recommended Further Actions:	Comments
22	22 C	5	Yes		Duplica	SF	10/03/1997	SCA	OFFICE SINK 1			1997			2	30		SEO		
23	23	5	Yes	P3	1st	SF	08/23/1997	SCA	OFFICE SINK 2			1997						MAL	na	
24	24	5	Yes	P3	1st	MDF	08/23/1997	SCA	EXT. 3			1997						MAL	na	
25	25	5	Yes	P3	1st	MDF	08/23/1997	SCA	EXT. 2			1997						MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Wo E.S. — 2245 Jones St. 94123 — Site Type: ES — F code: F053

Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Survevor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
	13	5	Yes		Blank		08/19/1997	RGA				1997						MAL		
	23	47			Spike		08/19/1997	RGA		97-W00765-	50	1997						MAL		
	BLAN	5	Yes		Blank		10/05/1997	RGA				1997						MAL		
	SP1 SP	21			Spike		10/05/1997	RGA		97-W00774-	20	1997						MAL		
	SP2 SP	21			Spike		10/05/1997	RGA		97-W00774-	20	1997						MAL		
	SP3 SP	22			Spike		10/05/1997	RGA		97-W00774-	20	1997						MAL		
	SP4 SP	21			Spike		10/05/1997	RGA		97-W00774-	20	1997						MAL		
1	1	45		P1	1st	SDF	08/19/1997	RGA	104			1997						MAL	A, D	
1	1 A	6		P3	1st	SDF	10/05/1997	RGA	104			1997			3	16		MAL	na	
1	1 B	5		P3	2nd	SDF	10/05/1997	RGA	104			1997			3	16		MAL	na	
1	1 C	16		P1	3rd	SDF	10/05/1997	RGA	104			1997			3	16		MAL	A, D	
2	2	14		P3	1st	SDF	08/19/1997	RGA	RM. 103			1997						MAL	na	
2	2 A	5	Yes	P3	1st	SDF	10/05/1997	RGA	RM. 103			1997			3	13		MAL	na	
2	2 B	5	Yes	P3	2nd	SDF	10/05/1997	RGA	RM. 103			1997			3	13		MAL	na	
2	2 C	5		P3	3rd	SDF	10/05/1997	RGA	RM. 103			1997			3	13		MAL	na	
3	3	5	Yes	P3	1st	SDF	08/19/1997	RGA	102			1997						MAL	na	
4	4	8		P3	1st	SDF	08/19/1997	RGA	101			1997						MAL	na	
5	5	10		P3	1st	SDF	08/19/1997	RGA	FACULTY			1997						MAL	na	
6	6	5		P3	1st	SF	08/19/1997	RGA	NURSE'S			1997						MAL	na	
7	7	13		P3	1st	SDF	08/19/1997	RGA	HALL			1997						MAL	na	
7	7 A	8		P3	1st	SDF	10/05/1997	RGA	Hall			1997			2	43		MAL	na	
7	7 B	5	Yes	P3	2nd	SDF	10/05/1997	RGA	Hall			1997			2	43		MAL	na	
7	7 C	8		P3	3rd	SDF	10/05/1997	RGA	Hall			1997			2	43		MAL	na	
8	8	16		P1	1st	SDF	08/19/1997	RGA	202			1997						MAL	A, D	
8	8 A	7		P3	1st	SDF	10/05/1997	RGA	202			1997			3	70		MAL	na	
8	8 B	5	Yes	P3	2nd	SDF	10/05/1997	RGA	202			1997			3	70		MAL	na	
8	8 C	7		P3	3rd	SDF	10/05/1997	RGA	202			1997			3	70		MAL	na	
9	9	7		P3	1st	SDF	08/19/1997	RGA	HALL			1997						MAL	na	
10	10	7		P3	1st	SDF	08/19/1997	RGA	MULTI - PURPOSE			1997						MAL	na	
11	11	10		P3	1st	SF	08/19/1997	RGA	KITCHEN			1997						MAL	na	
12	12	7		P3	1st	SDF	08/19/1997	RGA	OUTSIDE			1997						MAL	na	
14	14	25		P1	1st	SDF	08/19/1997	RGA	201			1997						MAL	A, D	
14	14 A	5	Yes	P3	1st	SDF	10/05/1997	RGA	201			1997			2	32		MAL	na	
14	14 B	5	Yes	P3	2nd	SDF	10/05/1997	RGA	201			1997			2	32		MAL	na	
14	14 C	11		P3	3rd	SDF	10/05/1997	RGA	201			1997			2	32		MAL	na	
15	15	13		P3	1st	SDF	08/19/1997	RGA	210			1997						MAL	na	
15	15 A	5	Yes	P3	1st	SDF	10/05/1997	RGA	210			1997			2	53		MAL	na	
15	15 B	5	Yes	P3	2nd	SDF	10/05/1997	RGA	210			1997			2	53		MAL	na	
15	15 C	6		P3	3rd	SDF	10/05/1997	RGA	210			1997			2	53		MAL	na	
16	16	18		P1	1st	SDF	08/19/1997	RGA	209			1997						MAL	A, D	
16	16 A	5	Yes	P3	1st	SDF	10/05/1997	RGA	209			1997			3	30		MAL	na	
16	16 B	6		P3	2nd	SDF	10/05/1997	RGA	209			1997			3	30		MAL	na	
16	16 C	6		P3	3rd	SDF	10/05/1997	RGA	209			1997			3	30		MAL	na	
17	17	12		P3	1st	SDF	08/19/1997	RGA	208			1997						MAL	na	
17	17 A	5	Yes	P3	1st	SDF	10/05/1997	RGA	208			1997			3	18		MAL	na	

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Wo E.S.							2245 Jones St. 94123						Site Type: ES				F code: F053			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
17	17 B	5		P3	2nd	SDF	10/05/1997	RGA	208			1997			3	18		MAL	na	
17	17 C	10		P3	3rd	SDF	10/05/1997	RGA	208			1997			3	18		MAL	na	
18	18	19		P1	1st	SDF	08/19/1997	RGA	207			1997						MAL	A, D	
18	18 A	5	Yes	P3	1st	SDF	10/05/1997	RGA	207			1997			2	38		MAL	na	
18	18 B	5	Yes	P3	2nd	SDF	10/05/1997	RGA	207			1997			2	38		MAL	na	
18	18 C	13		P1	3rd	SDF	10/05/1997	RGA	207			1997			2	38		MAL	A, D	
19	19	37		P1	1st	SDF	08/19/1997	RGA	206			1997						MAL	A, D	
19	19 A	5	Yes	P3	1st	SDF	10/05/1997	RGA	206			1997			2	30		MAL	na	
19	19 B	5	Yes	P3	2nd	SDF	10/05/1997	RGA	206			1997			2	30		MAL	na	
19	19 C	18		P1	3rd	SDF	10/05/1997	RGA	206			1997			2	30		MAL	A, D	
20	20	49		P1	1st	SDF	08/19/1997	RGA	205			1997						MAL	A, D	
20	20 A	5		P3	1st	SDF	10/05/1997	RGA	205			1997			2	30		MAL	na	
20	20 B	5	Yes	P3	2nd	SDF	10/05/1997	RGA	205			1997			2	30		MAL	na	
20	20 C	17		P1	3rd	SDF	10/05/1997	RGA	205			1997			2	30		MAL	A, D	
21	21	27		P1	1st	SDF	08/19/1997	RGA	204			1997						MAL	A, D	
21	21 A	5	Yes	P3	1st	SDF	10/05/1997	RGA	204			1997			2	30		MAL	na	
21	21 B	5	Yes	P3	2nd	SDF	10/05/1997	RGA	204			1997			2	30		MAL	na	
21	21 C	12		P3	3rd	SDF	10/05/1997	RGA	204			1997			2	30		MAL	na	
22	22	13		P3	1st	SDF	08/19/1997	RGA	203			1997						MAL	na	
22	22 A	5	Yes	P3	1st	SDF	10/05/1997	RGA	203			1997			2	30		MAL	na	
22	22 B	5	Yes	P3	2nd	SDF	10/05/1997	RGA	203			1997	5	Yes	2	30		MAL	na	
22	22 C	5		P3	3rd	SDF	10/05/1997	RGA	203			1997			2	30		MAL	na	
	BLAN	5	Yes		Blank		08/24/1997	RGA				1997						SEO		
1	1	5	Yes	P3	1st	SF	08/24/1997	RGA	Kitchen			1997						SEO	na	
1	1	5	Yes		Duplica	SF	08/24/1997	RGA	Kitchen			1997						SEO		
	12	5	Yes		Blank		10/29/1997	ESI				1997						SEO		
	NO1				NO			ESI	Hallway by Mens Bat											non-operational
1	1	26		P1	1st	DF	10/29/1997	ESI	Hallway			1997						SEO	A, D	
1	1 A	26		P1	1st	DF	12/10/1997	ESI	Hallway			1997						SEO		
1	1 B	25		P1	2nd	DF	12/10/1997	ESI	Hallway			1997						SEO		
1	1 C	29		P1	3rd	DF	12/10/1997	ESI	Hallway			1997						SEO		
1	1 C	29			Duplica	DF	12/10/1997	ESI	Hallway			1997						SEO		
2	2	5	Yes	P3	1st	SF	10/29/1997	ESI	1st Flr Mens Bath			1997						SEO	na	
3	3	5	Yes	P3	1st	SF	10/29/1997	ESI	1st Flr Mens Bath			1997						SEO	na	
4	4	5		P3	1st	SF	10/29/1997	ESI	1st Flr Womens Bath			1997						SEO	na	
5	5	6		P3	1st	SF	10/29/1997	ESI	1st Flr Womens Bath			1997						SEO	na	
6	6	8		P3	1st	SF	10/29/1997	ESI	2nd Flr Womens Bat			1997						SEO	na	
7	7	5		P3	1st	SF	10/29/1997	ESI	2nd Flr Womens Bat			1997						SEO	na	
8	8	6		P3	1st	SF	10/29/1997	ESI	2nd Flr Mens Bath			1997						SEO	na	
9	9	5	Yes		Duplica	SF	10/29/1997	ESI	2nd Flr Mens Bath			1997						SEO		
9	9	5	Yes	P3	1st	SF	10/29/1997	ESI	2nd Flr Mens Bath			1997						SEO	na	
10	10	8		P3	1st	SF	10/29/1997	ESI	2nd Flr Mens Bath			1997						SEO	na	
11	11	21			Duplica	SF	10/29/1997	ESI	Hallway			1997						SEO		
11	11	23			Spike	SF	10/29/1997	ESI	Hallway			1997						SEO		

Table 2 - Detailed Lead Sample Results - SFUSD
SCA Project No.: B-4210

Youth Guidance Center									375 Woodside Ctr., 94112				Site Type: other				F code: F083			
Source ID::	Sample ID	Result: (ppb)	Below Detection?	Rank	Sample Type:	Source Type:	Sample Date:	Surveyor:	Room:	Spike ID No:	Spike Level (ppb)	Round:	Inter-lab Results (ppb):	Inter-lab Below Detection?	Arch Height (inches):	Fill Time (seconds)	Field ID	Lab:	Recom-mended Further Actions:	Comments
1	1	5	Yes	P3	1st	DF	11/22/1997	SFUSD	Kitchen Area-RU-Ha			1997						MAL	na	
2	2	5	Yes	P3	1st	SF	11/22/1997	SFUSD	Kitchen Area-RU-Ha			1997						MAL	na	
3	3	5	Yes	P3	1st	DF	11/22/1997	SFUSD	Lobby Area-G2/Coed			1997						MAL	na	
4	4	5	Yes	P3	1st	DF	11/22/1997	SFUSD	Lobby Area-G2/Coed			1997						MAL	na	
5	5	5	Yes	P3	1st	SF	11/22/1997	SFUSD	Kitchen Area-G2/Co			1997						MAL	na	
6	6	5	Yes	P3	1st	DF	11/22/1997	SFUSD	B1/G1-Lobby Area			1997						MAL	na	
7	7	5	Yes	P3	1st	DF	11/22/1997	SFUSD	B1/G1-Lobby Area			1997						MAL	na	
8	8	5	Yes	P3	1st	SF	11/22/1997	SFUSD	B1/G1-Kitchen Area			1997						MAL	na	
9	9	5	Yes	P3	1st	DF	11/22/1997	SFUSD	B2 Lobby Area			1997						MAL	na	
10	10	5	Yes	P3	1st	DF	11/22/1997	SFUSD	B2 Lobby Area			1997						MAL	na	
11	11	5	Yes	P3	1st	SF	11/22/1997	SFUSD	B2 Kitchen			1997						MAL	na	
12	12	5	Yes	P3	1st	DF	11/22/1997	SFUSD	B2 Lobby Area			1997						MAL	na	
13	13	5	Yes	P3	1st	DF	11/22/1997	SFUSD	B3 Lobby Area			1997						MAL	na	
14	14	5	Yes	P3	1st	SF	11/22/1997	SFUSD	B3 Kitchen			1997						MAL	na	
15	15	5	Yes	P3	1st	DF	11/22/1997	SFUSD	B4 Lobby Area			1997						MAL	na	
16	16	5	Yes	P3	1st	DF	11/22/1997	SFUSD	B4 Lobby Area			1997						MAL	na	
17	17	5	Yes	P3	1st	SF	11/22/1997	SFUSD	B4 Kitchen			1997						MAL	na	
18	18	5	Yes	P3	1st	DF	11/22/1997	SFUSD	B4 Lobby Area			1997						MAL	na	
19	19	5	Yes	P3	1st	SF	11/22/1997	SFUSD	B5 Lobby Area			1997						MAL	na	
20	20	5	Yes	P3	1st	SF	11/22/1997	SFUSD	B5 Kitchen			1997						MAL	na	

Appendix A
SFUSD Lead in Drinking Water
Sampling and Analysis Plan

Table 3
Spike Results

No spike samples were analyzed in this round of sampling

Table 4
Inter-lab Results

No inter-lab samples were analyzed in this round of sampling

SFUSD Lead in Drinking Water Survey - sample schedule
1999-2000
FLUSHING WILL CONTINUE
RESAMPLE HITS +10% OF SOURCES

SITE	Tenative resampling DATE	Latest sampling DATE	COMMENTS
New Traditions E.S.	Jun-00	08/30/1997	
Newcomer H.S.	Dec-99	01/14/1998	
Ortega E.S.	Dec-99	12/11/1998	
Peabody E.S./C.C.	Oct-99	10/11/1998	
Potrero Hill J.H.	Jun-00	01/31/1998	
Presidio CC	08/10/2000	08/10/1999	
Presidio M.S.	04/01/01	10/04/1997	
Redding E.S./P.K./C.C.	Nov-99	08/25/1997	
Rooftop M.S.	Dec-99	11/20/1997	
Roosevelt MS	04/01/01	11/20/1997	
San Francisco Community C.C.	Dec-99	09/30/1997	
Sanchez E.S.	Nov-00	08/30/1997	
School of the Arts H.S.	Dec-99	09/17/1997	
Sheridan E.S.	Mar-00	12/10/1997	
Sherman E.S.	Nov-00	08/30/1997	
Sloat E.S.	Jan-00	10/23/1997	
Spring Valley E.S.	Nov-99	10/03/1997	
Stevenson E.S.	Dec-00	10/02/1997	
Stockton E.S./C.C./P.K. &Annex	Jan-00	08/23/1997	
Sunnyside E.S.	Dec-00	01/31/1998	
Sunset E.S.	Apr-00	11/12/1997	
Sutro E.S./C.C.	Feb-00	10/04/1997	
Taylor E.S./P.K.	Feb-00	09/06/1997	
Treasure Island E.S. & Annex	09/28/2000	09/28/1999	
Tule Elk Park E.S.	01/03/01	08/14/1997	
Ulloa E.S.	01/03/01	09/17/1997	
Webster E.S.	Nov-99	10/04/1997	
Wells H.S.	06/01/2001	11/13/1997	
West Portal E.S.	02/01/2001	10/03/1997	
Wo E.S.	02/01/2001	10/03/1997	
Yoey	Dec-99	10/05/1997	
Youth for Service CD	Nov-99	12/10/1997	

SFUSD Lead in Drinking Water Survey - sample schedule
1999-2000
FLUSHING WILL CONTINUE
RESAMPLE HITS +10% OF SOURCES

SITE	Tenative resampling DATE	Latest sampling DATE	COMMENTS
Argonne E.S. (demolished '97-'98)	N/A		
Moscone ES.(site demolished)	N/A	09/05/1997	
21st Century Academy	Nov-99	10/23/1997	
Buena Vista E.S.	Oct-99	01/10/1998	
Burbank M.S.	Apr-00	11/22/1997	
Burnett C.C./E.S.	08/04/2000	08/04/1999	
Carmichael E.S.	Nov-99	10/02/1997	
Carver E.S.	06/03/2000	06/03/1999	
Chin E.S.	Mar-00	10/01/1997	
Chinese Ed. Ctr.	Oct-99	08/22/1997	
Downtown H.S.	Dec-99	01/06/1998	
Edison E.S.	Mar-00	10/31/1997	
El Dorado E.S.	Dec-99	01/17/1998	
Excelsior C.C.(SF Community ES)	Dec-99	08/18/1997	
Fairmont E.S.	Apr-00	10/06/1997	
Alice Fong Yu E.S.	Mar-00	03/18/1999	
Francisco M.S.	May-00	08/12/1997	
Franklin M.S.	May-00	10/21/1997	
Garfield E.S.	May-99	08/17/1997	
Golden Gate E.S.	May-00	08/30/1997	
Grattan E. S./C.C.	Apr-00	01/17/1998	
Harte E.S.	12/01/2000	09/01/1999	
Hillcrest E.S.	May-00	10/03/1997	
Hutch Community Center CD	Dec-99	12/11/1997	
Jefferson C.C.	08/01/2000	08/05/1999	
Jefferson E.S.	Dec-99	10/03/1997	
Kennedy C.C.	08/03/2000	08/03/1999	
King E.S.	May-00	10/04/1997	
Lafayette E.S.	Jun-00	10/05/1997	
Lawton E.S.	Mar-00	09/22/1998	
Lick M.S.	03/01/2000	10/04/1997	
Marshall H.S.	05/01/2000	10/07/1997	
McAteer HS	Apr-00	09/06/1997	
McCoppin E.S.	Sep-00	10/04/1997	
McKinley E.S.	Oct-00	1/18/98	
Miraloma E.S.	Feb-00	10/15/1997	
Mission H.S.	Apr-00	11/18/1997	
Mission Annex C.D. (Marshall Annex)	Apr-00		

SITES WITH SOURCES >15ppb LEAD

UPDATED: 10/19/1999

San Francisco Unified School District (SFUSD)
Lead in Drinking Water Sampling and Analysis Plan (SAP)

Submitted to:

Bruce Giannini, SFUSD
1551 Newcomb Ave., Rm 103
San Francisco, CA 94124

Prepared by:

David Kahane, CIH
Forensic Analytical Specialties, Inc.
3777 Depot Road
Suite 409
Hayward, CA 94545
Tel: 510-887-8828
Fax: 510-887-4218

Mr. Robert Bottome, CIH
EORM
2460 North First Street, Suite 260
San Jose, CA 95131-1024
Tel: 408-321-2850
Fax: 408-436-1136

Chuck Siu, CIH
SCA Environmental, Inc.
2114 Berkeley Way
Berkeley, CA 94704
Tel: 510-848-0390
Fax: 510-848-3328

Date:

August 8, 1997

Updated:

October 10, 1997

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1.0 Purpose of the SAP

This SAP is for the exclusive use of SFUSD staff and consultants for collecting, documenting, submitting, and summarizing the lead in drinking water quality data within the SFUSD. The purpose of the SAP is to generate:

> **Accurate, reproducible and defensible results that would provide a sound foundation for any followup actions.**

1.1 Disclaimer

This SAP has been prepared jointly by representatives of Forensic Analytical Specialties, EORM and SCA Environmental, Inc. While the SAP specifies certain requirements for survey execution and the reporting of findings, it is the sole responsibility of each environmental consulting firm to fulfill their contract. This SAP should in no way be construed as limiting a surveyor's responsibility in this regard. By using any material, ideas or methods, delineated in this SAP, the user agrees to wholly indemnify Forensic, EORM and SCA for any and all lawsuits, penalties and expenses arising from such use.

1.2 References

The following references were consulted for assembling this SAP:

A. 40CFR141.2 defines first draw sample as a 1-Liter sample of tap water, collected in accordance with 1414.86(b)(2) that has been standing in plumbing pipes at least 6 hours and is collected without flushing the tap.

B. 40CFR141.86 specifies that acidification of the first draw sample may be done up to 14 days after the sample is collected, rather than using pre-acidified bottles. Acidification must be conducted in the original container for >16 hours.

C. AWWA Standard Methods for the Examination of Water and Wastewater, 19th ed., 1995.

D. Federal Register, June 7, 1991, p. 26460: Maximum Contaminant Level Goals and National Primary Drinking Water Regulations for Lead and Copper.

2.0 Scope of Work for Consultants

The scope of work for each consultant retained for this task will be as follows:

A. For the sites assigned on the attached "Assignment Spreadsheet", collect one sample for each drinking fountain; and one sample each for other possible drinking water sources (such as kitchen taps, including the sources inside a faculty lounge, but not a janitor's slop sink) in the assigned site(s). Follow the procedures, data collection, QA/QC specified in this SAP.

B. Complete all work within the following schedule:
- Start - **8/6/97**.
- Last day of sampling - **8/26/97**.

- Last day of submitting the samples to the designated laboratory, but no less frequently than once per week - **8/26/97**.
- Last day of submitting the field data sheets and drawings to the Final Report Consultant - **8/27/97**.

2.1 Items to be Provided by SFUSD

The following items will be provided by SFUSD:

A. 1-liter sampling bottles quality-controlled to document background lead contents at below the detection limit of the analytical method used.
B. Keys for access.
C. Spiked samples.
D. Laboratory analyses.
E. List of assigned sites and the site contacts.
F. Integrating and summarizing the results.

2.2 Project Participants

The participants & their roles for this project are tabulated as follows:

Title	Name (Organization)	Tel (Fax)	Role
Project Manager	Bruce Giannini (SFUSD)	415-695-5822 (415-695-5667)	Overall Project Management
Coordinator & Final Report Consultant	Chuck Siu of SCA 2114 Berkeley Way, Berkeley, CA 94704	510-848-0390 (510-848-3328)	• Coordinates laboratories, consultants, etc. • Integrates field and lab data; • generates final report.
Laboratory QA/QC - Project Consultant	David Kahane of Forensic 3777 Depot Road, Suite 409 Hayward, CA 94545	510-887-8828 (510-887-4218)	• Lab QA/QC
Project Consultant	Robert Bottome of EORM 2460 North First St, Suite 260, San Jose, CA 95131	408-321-2850 (408) 436-1136	remediation issues
Contract Laboratory 1	Paul Henige of Sequoia Laboratory 680 Chesapeake Dr. Redwood City, CA 94063	650-364-9600 (650-364-2048)	analyze field samples
Contract Laboratory 2	John Ayou of MicroAnalytical, Inc. 5900 Hollis St, #M, Emeryville, CA 94608	510-653-0824 (510-653-1361)	analyze field samples
Field Consultant 1	Steve Valladolid of SCA Four Embarcadero Ctr., #480, SF, CA 94111	415-397-9936 (415-397-1406)	collect field samples
Field Consultant 2	Mitch Edwards of SES 1125B Arnold Dr., #278, Martinez, CA 94553	510-776-7737 (510-370-1453)	collect field samples

Field Consultant 3	Harry Lawrence of RGA 1260 45th St., Emeryville, CA 94608	510-547-7771 (510-547-1983)	collect field samples
Field Consultant 4	Harry Gee of AAE 117 Yolo St., Corte Madera, CA 94925	415-924-4765 (415-924-4765)	collect field samples
Field Consultant 5	Hooman Sotoodeh of EnviroScience at 2155 S. Bascom Ave., #101, Campbell, CA 95008	408-371-4181 (408-371-4186)	collect field samples
Field Consultant 6	Carolyn Henry of North Tower 3320 Broderick St., SF, CA 94123	415-776-7640	collect field samples
Field Consultant 7	Phil Hoyt of ATC 6658 Owens Drive Pleasanton, CA 94588	510-460-5300 (510-463-2559)	collect field samples
Field Consultant 8	Butch Reynolds of QST 4090 Nelson Ave. Concord, CA 94250	510-685-4053 (510-685-5323)	collect field samples

3.0 Sampling

3.1 Equipment and Materials Required

Equipment required shall include, but is not limited to, the following:

- Clipboard with pencil or pen(s);
- Non-sterilized, non-powdered disposable latex gloves, e.g., Action Scientific (800-678-1033) No. A-105;
- New, non-sterilized plastic 1-liter bottles with screw-on caps (to be provided by SFUSD);
- Sharpie© marking and high-lighter pens;
- Flashlights and batteries;
- Saran wrap;
- Keys;
- Identifications;
- Site maps / floor plans;
- Field data form (chain of custody form); and
- Satchel or shoulder bag for carrying supplies.

3.1.1 Access / Security

SFUSD will arrange for keys to be made available to the consultants so that escorts will not be required. Consultant will: notify the security department at (415) 695-5665 to dis-arm the site at a pre-specified time for the survey; and notify the site contacts regarding the site visits and schedule.

Prior to mobilizing, each consultant will provide SFUSD with a roster of their field staff involved in this survey showing:

- names
- social security number
- driver's license number

3.2 Drinking Water Lead Contamination Sampling

Collect the water samples using the following procedure:

A. For the sites that have **not** been dormant for the summer break, skip the rest of this step and go to step B. For the sites that have been dormant for several weeks due to the summer break, go to the site 24 to 36 hours before the scheduled sampling time and flush each accessible drinking water source for at least 10 minutes. During this flushing, ensure that the drain is working properly to prevent potential water damages.

B. Collect the "**first draw**" water in the morning prior to the arrival of any staff (in lieu of the morning schedule, weekends will be a viable option provided that water should be unused for a minimum of 6 hours prior to sampling). The purpose is to allow for a "worst case scenario" in terms of leaching of lead into water from plumbing and fixtures. Speak to the site contact prior to the date of the survey, to find out when building occupants arrive, and if necessary, to select a day when it is feasible to have a 6-hour time with no water usage.

C. Collect **one** sample from each accessible drinking water source, including drinking fountains and kitchen sinks. If drawing water from sinks, sample cold water.

D. To sample, remove the cap from the 1-liter plastic sampling bottle, and slowly fill the container. **DO NOT USE ANY WATER IN THE BUILDING UNTIL AFTER SAMPLING IS COMPLETE, INCLUDING TOILET FLUSHING.**

E. Label the sample with an indelible marker on the side of the bottle (not the cap) as follows:

site	sample ID
e.g., Garfield HS	6 (6th for the site)

F. Complete the Water Sample Form as each sample is collected.

G. Identify the sample ID on the site plan or floor plan as each sample is collected.

H. Submit the Water Sample Form as a chain of custody form.

I. Submit the samples to the laboratory designated by SFUSD.

3.2.1 Sampling Protocol for Return Trips

For re-sampling as a followup to further evaluate the various parameters affecting the lead content in the water sources, collect samples using the following procedures:

A. Collect the 1st draw sample (i.e., >6 hours of residence time) after flushing for 30 seconds.

B. Collect the 2nd sample after flushing for another 30 seconds.

C. Collect the 3rd sample (no flushing) with a 4-6 hours lapse after the 2nd sample.

D. Miscellany:

a. Sample ID - keep the same sample ID as in the initial trip, but add A, B, C as suffixes corresponding to the 1st, 2nd and 3rd draw return trip samples.

b. Record on the field data sheets two pieces of information:

i. the # of seconds it takes to fill the 1-liter bottle, and
ii. the arch height of the water jet (inches), est. from the jet opening to the top of the arch.

3.3 Items to Avoid

Consultants must ensure that the field staff do not commit these errors:

A. Labeling samples on the cap of the bottles.

B. Labeling samples without following the convention listed in Section 3.2D. The convention eliminates mix up of the est. 2,000 sample results.

C. Putting the sampling bottle cap face down on the floor without using a fresh Saran wrap; or juggling the cap with the fingers accidentally touching the cap's interior.

D. Not using disposable gloves while handling the opened bottles.

E. Not completing the field data sheets and marking the locations as each sample is collected.

F. Using sampling bottles not provided by SFUSD for this project.

G. Sampling water sources that are non-operational (dribbling). Instead, record the unit as non-operational on the sample form, and mark the location on the floor plan.

H. Sampling every faucet in a "gang drinking fountain" in which the faucets are identical. Only one sample is needed under that situation. If the faucets appear to have been modified and consequently not identical, collect one sample for each type of faucet.

4.0 Analytical Method

For standardization, all water samples will be analyzed **ONLY** by Graphite Furnace Atomic Absorption (GFAA) in accordance with EPA Method 239.2, with an anticipated detection limit (defined as the Method Reporting Limit) of ≤5 ppb.

Note that the method numbering reference may be changed by EPA in the near future. Again, SFUSD allows only the use of GFAA for lead in water analysis.

5.0 Quality Assurance & Quality Control

Quality Assurance (QA) and Quality Control (QC) are essential elements of this SAP; their documentations are crucial to the validity of the results, conclusions and recommendations of the overall project.

5.1 Field QA/QC

A. Pre-quality controlled sampling bottles. SFUSD will provide the 1-liter sampling bottles that have been quality controlled for background lead contents (as documented by the manufacturer. One (1) % from each lot of the bottles will have been analyzed by the same method referenced in Section 4.0 after filling in with deionized water and acidified. 100% of these quality controlled bottles will have to show lead contents at less than the detection limit of the method.

B. Blanks. The field surveyors will collect **a blank for each site** and submit the blank as a sample for analysis. Collect the blank by randomly selecting one of the sampling bottles, go through the entire process, including opening the cap, placing the cap facing up on the Saran wrap, simulating the water collection process (but do not collect any), closing the cap, labeling the bottle, etc. (The Blanks will be filled with de-ionized water by the lab, see Section 5.2.2A).

C. Spiked Field Samples (1 per 20 field samples). For every 20 samples being sent in by the consultant, submit one spiked sample to be provided by SFUSD. Disguise the spiked samples as field samples. Spiked samples will be in the range of 5 ppb to 100 ppb of lead.

D. Saran wrap. Given that it would not take much cross-contamination to create a false positive result exceeding 15 ppb of lead, this SAP requires that fresh Saran wrap (> 1 SF) be used by the field surveyors for temporarily placing the sample bottle cap (facing **up**) while the bottle is being filled. Samplers must NOT try to juggle the cap in between their fingers while sampling. Dispose of the wrap after each sample. Do NOT re-use the wrap.

E. Training. Each consultant firm must document the following training have been provided to each field sampler PRIOR to any site work:

1. Highlights of this plan.
2. Trainer to demonstration sampling, labeling, completion of forms.
3. Field sampler to demonstrate sampling, labeling, completion of forms.
4. If needed, repeat steps 2 and 3 until the trainer is satisfied that the field sampler can perform the tasks with 100% compliance to the requirements.

F. Review of Completed Forms. The Project Manager of each consultant must review 100% of the first batch of samples and completed forms from each field sampled. Thereafter, conduct such review at the rate of >5%. The Project Manager will decide re-training of the field sampler (see Section 5.1 D) accordingly.

G. Re-survey. SFUSD may, on a selective basis, assign another consultant to re-survey a particular site for statistical validation.

5.2 Laboratory QA/QC

Completed Chain of Custody forms will accompany field samples at all times including transit to the laboratory. Forms will be signed, dated, and time marked prior to being relinquished by each responsible party.

5.2.1 Certifications

Laboratories performing the analysis must be certified by the California Department of Health Services for water quality analysis. The California Department of Health Services requires certified laboratories to participate in EPA water performance testing.

5.2.2 Blanks, etc.

The laboratory will perform these quality assurance tasks:

A. Field Blanks. Fill the blanks with 1 liter of deionized water (lead contents below the detection limits of the analytical method), acidify with nitric acid for >16 hours in the field containers prior to running the blank as a regular sample. The blanks' results should be treated as follows:

1. If the blank of a particular batch is ≤ detection limit of the method, no action. Report the results of the batch's samples without adjusting for the blank's value.

2. If the blank of a particular batch exceeds the detection limit of the method, but no more than 200% of the detection limit, adjust the individual sample results by deducting the blank's value.

3. If the blank of a particular batch exceeds 200% of detection limit of the method, the laboratory will investigate the source(s) of the contamination, including the possibilities of invalidating the results of that batch's results. Notify the SFUSD Project Manager (Bruce Giannini) for possible follow up actions, including re-sampling.

B. Lab Blanks (1 per 20 samples). The laboratory will document that all reagents, including the deionized water used for the field blank, laboratory glass ware, etc., will have lead contents below the detection limits of the method. Run one (1) lab blank per 20 samples; but no less than one per shift of analysis.

C. Inter-laboratory Analysis. Each laboratory will archive 5% of the samples for transmittal to another designated laboratory for re-analysis. These samples should be selected randomly on a daily basis covering a range of lead contents. **The labs will send these archival samples directly to Forensic for re-analysis.** Results within 15% of the mean are considered acceptable. Results that deviate from this limit would trigger a notification to the Project Manager of SFUSD (Bruce Giannini) to determine the needed followup activities.

D. Intra-laboratory Analyses. Each laboratory will document that:
   a. ≥10% of the samples are re-analyzed in-house daily and that the results are within 10% of the original result.
   b. 5% of the samples are spiked and re-analyzed with each spiked result within 20% of the expected value.

Each laboratory will investigate the causes of any results that deviate from these limits, and document the followup actions and justifications that the deviation has not caused the reported results to be invalidated.

F. Other In-house Laboratory Requirement. The aforementioned QA/QC tasks do not replace or obscure the individual laboratory's in-house QA/QC program, or the need of such program.

6.0 Data Summarization

The laboratories will transmit the laboratory reports **directly** to the SFUSD and the designated consultant for integrating and summarizing the data. To minimize the loss of data reports, individual consultants will **not** be sent the laboratory reports by the laboratories. Each Consultant will send copies of the field data sheets to the following designated consultant on a weekly basis:

Chuck Siu
SCA Environmental, Inc.
2114 Berkeley Way
Berkeley, CA 94704
Tel: 510-848-0390
Fax: 510-848-3328

7.0 Billing and Payment for Laboratory Services

SFUSD has contracted these laboratories for the analysis and post-analysis logistics, including direct payment for the lab analyses:

A. Sequoia Laboratory
689 Chesapeake Drive, Redwood City, CA 94603

B. MicroAnalytical, Inc.
5900 Hollis St., #M, Emeryville, CA 94608

C. (QA/QC) Forensic Analytical Specialty, Inc.
3777 Depot Road, #409, Hayward, CA 94545

8.0 Progress Report

Each consultant will fax to the Coordinator (Chuck Siu of SCA) a weekly report listing its progress as shown below (consultant can update and fax the SFUSD "Assignment Spreadsheet" for this purpose):

Site	Date to survey	Date surveyed	Date Samples Submitted	Comments
Garfield HS	7/25/97	7/25/97	7/28/97	none
Lowell HS	7/26/97	7/27/97	7/28/97	
Davis ES	7/26/97	*	–	* key did not work, calling SFUSD

9.0 Form, Assignment Spreadsheet.

Field samplers must use the following SFUSD's "Lead Water Sample Form" as the field data sheet / chain of custody. This form has been modified slightly for this SAP. The Assignment Spreasheet shows the current sites assigned to each consultant. Note that SFUSD reserves the right to re-assign the sites if a consultant's performance falls behind the schedule or is indicative of such a potential.

San Francisco Unified School District (SFUSD)
Lead in Drinking Water Sampling and Analysis Plan (SAP)
ASSIGNMENT SPREADSHEET (PG 1 OF 6) - UPDATED 8/7/97

SITE NO.	NAME OF SCHOOL	ADDRESS	PHONE #	IH	DATE TO SURVEY	DATE SURVEYED	DATE SAMPLES SUBMITTED	COMMENTS
481	Cleveland ES	455 Athens Street, 94112	469-4709	AAE				
493	Excelsior CC	125 Excelcior Street, 94112	469-4753	AAE				
729	Excelsior CC at Monroe	260 Madrid Street, 94112	469-4771	AAE				
537	Fairmount ES	65 Chenery Street,94131	696-5869	AAE				
729	Monroe ES	260 Madrid Street, 94112	469-4736	AAE				
493	San Francisco Community ES	125 Excelsior Avenue, 94112	469-4739	AAE				
	Serra After School Program CC	625 Holly Park Circle, 94110	695-5922	AAE				
956	Serra Annex CC	155 Appleton Avenue, 94110	285-3044	AAE				
656	Serra ES	625 Holly Park Circle, 94110	695-5685	AAE				
456	Bryant CC	1060 York Street,94110	695-5784	ATC				
456	Bryant ES	1050 York Street, 94110	695-5780	ATC				
724	Buena Vista ES	2641 25th Street, 94110	695-5875	ATC				
724	Buena Vista PK	2641 25th Street, 94110	695-5838	ATC				
603	Chavez ES	825 Shotwell Street, 94110	695-5765	ATC				
603	Chavez PK	825 Shotwell Street, 94110	695-5946	ATC				
964	Mission Annex CC	421 Bartlett Street, 94127	695-5844	ATC				
	Mission Annex CD	1950 Mission St., 94103 Rm: 5 & 7	241-6625	ATC				
965	Mission CC	2950 Mission Street, 94110	695-5842	ATC				
	Real Alternative Program CD (RAP)	1325 Florida Street, 94110	920-7124	ATC				
	SA Parenting & Infant CC	2730 Bryant Street, 94110	282-1090	ATC				
497	Webster After School CC	465 Missouri Street, 94107	695-5787	ATC				
497	Webster ES	465 Missouri Street, 94107	695-5787	ATC				
497	Webster PK	465 Missouri Street, 94107	695-5792	ATC				
507	Drew CC	50 Pomona Street, 94124	330-1546	ENVIRO				
507	Drew ES	50 Pomona Street, 94124	330-1526	ENVIRO				
507	Drew PK	50 Pomona Street, 94124	330-1526	ENVIRO				
521	El Dorado ES	70 Delta Street, 94134	330-1537	ENVIRO				
651	O'Connel HS	1920 42th Avenue, 94116	759-2724	ENVIRO				
746	Ortega ES	400 Sargent Street, 94132	469-4726	ENVIRO				
820	Sheridan ES	431 Capitol Avenue, 94112	469-4743	ENVIRO				
488	Sloat ES	50 Darien Way, 94127	759-2807	ENVIRO				
513	Taylor ES	423 Burrows Street, 94134	330-1530	ENVIRO				

San Francisco Unified School District (SFUSD)
Lead in Drinking Water Sampling and Analysis Plan (SAP)
ASSIGNMENT SPREADSHEET (PG 2 OF 6) - UPDATED 8/7/97

SITE NO.	NAME OF SCHOOL	ADDRESS	PHONE #	IH	DATE TO SURVEY	DATE SURVEYED	DATE SAMPLES SUBMITTED	COMMENTS
513	Taylor PK	423 Burrows Street, 94134	330-1529	ENVIRO				
996	Twenty-First Century Academy ES	2055 Siver Avenue, 94124	695-5400	ENVIRO				
996	Twenty-First Century Academy PK	2055 Siver Avenue, 94124	695-5453	ENVIRO				
435	Argonne ES	3950 Sacramento Street, 94118	750-8460	N TOWER				
880	Lillienthal ES	3630 Divisadero Street, 94123	749-3516	N TOWER				
	Tule Elk Park CC	2110 Greenwich Street, 94123	749-3551	N TOWER				
509	De Avila ES	1351 Haight Street, 94117	241-6325	QST				
579	Golden Gate ES	1601 Turk Street, 94115	749-3509	QST				
579	Golden Gate PK	1601 Turk Street, 94115	749-3552	QST				
589	Grattan CC	165 Grattan Street, 94117	759-2850	QST				
589	Grattan ES	165 Grattan Street, 94117	759-2815	QST				
	Kennedy CC	1670 Noe Street, 94131	695-5873	QST				
670	Lakeshore ES	220 Middlefield Drive, 94121	759-2825	QST				
971	Martin CC	1155 Page Street, 94117	241-6333	QST				
718	McKinley ES	1025 14th Street, 94114	241-6300	QST				
505	Milk ES	4235 19th Street, 94114	241-6276	QST				
460	Mission ED Center ES	1670 Noe Street, 94131	695-5313	QST				
650	Muir ES	380 Webster Street, 94117	241-6335	QST				
650	Muir PK	380 Webster Street, 94117	241-6335	QST				
424	New Traditions ES	2049 Grove Street, 94117	750-8490	QST				
816	Sanchez After School CC	325 Sanchez Street, 94114	255-9663	QST				
816	Sanchez ES	325 Sanchez Street, 94114	241-6380	QST				
816	Sanchez PK	325 Sanchez Street,, 94114	241-8387	QST				
	Sunset ES	3045 Santiago Avenue, 94116	759-2760	QST				
862	Ulloa Es	2650 42nd Avenue, 94116	759-2841	QST				
420	Alvarado ES	625 Douglass Street, 94114	695-5695	RGA				
449	Carmachael ES	55 Sherman Street, 94103	241-6294	RGA				
449	Carmachael PK	55 Sherman Street, 94103	695-5693	RGA				
625	Carver ES	1360 Oakdale Street,94124	330-1540	RGA				
525	Cobb CC	2725 California Street, 94115	749-3544	RGA				
525	Cobb ES	2725 California Street, 94115	749-3505	RGA				
	Community Home Base Education	1950 Mission Street, 94103 Rm:8	241-6215	RGA				

San Francisco Unified School District (SFUSD)
Lead in Drinking Water Sampling and Analysis Plan (SAP)
ASSIGNMENT SPREADSHEET (PG 3 OF 6) - UPDATED 8/7/97

SITE NO.	NAME OF SCHOOL	ADDRESS	PHONE #	IH	DATE TO SURVEY	DATE SURVEYED	DATE SAMPLES SUBMITTED	COMMENTS
983	Cooper CC	940 Filbert Street, 94109	749-3550	RGA				
517	Edison ES	3531 22nd Avenue,94114	695-5848	RGA				
542	Filipino ED Center CC	824 Harrison Street, 94107	695-5669	RGA				
542	Filipino ED Center ES	824 Harrison Street, 94107	543-0211	RGA				
562	Garfield ES	420 Filbert Street,94133	291-7924	RGA				
593	Guadalupe ES	859 Prague Street, 94112	469-4718	RGA				
	Hilltop Pregnant Minors Service Center	1325 Florida Street, 94110	695-5606	RGA				
544	Key ES	1530 43rd Avenue, 94122	759-2811	RGA				
691	Longfellow ES	755 Morse Street, 94112	469-4730	RGA				
923	Mahler CC	990 Church Street, 94114	695-5871	RGA				
714	Marshall ES	1575 15th Street, 94103	241-6280	RGA				
638	Parker ES	840 Broadway Street, 94133	291-7990	RGA				
790	Redding (Stale) PK	1421 Pine Street, 94109	749-3549	RGA				
790	Redding CC	1421 Pine Street, 94109	749-3549	RGA				
790	Redding ES	1421 Pine Street, 94109	749-3525	RGA				
760	Revele ES	555 Tompkins Avenue,94110	695-5656	RGA				
987	San Miguel CC	300 Seneca Avenue, 94112	469-4756	RGA				
823	Sherman ES	1651 Union Street, 94123	749-3530	RGA				
	St Elizabeth Pregnant Minors Serv, Center	100 Masonic Avenue, 94118	567-8370	RGA				
782	Stevenson ES	2051 34th Avenue, 94116	759-2837	RGA				
915	Stockton CC	949 Washington Street, 94108	291-7932	RGA				
490	Stockton ES	950 Clay Street, 94103	291-7921	RGA				
490	Stockton PK	950 Clay Street, 94108	291-7934	RGA				
571	Washington HS	600 32nd Avenue, 94121	750-8400	RGA				
801	Yick Wo ES	2245 Jones Street, 94123	749-3540	RGA				
936	Yoey at Bessie Smith CC	95 Gough Street, 94102	241-6313	RGA				
872	Chin ES	350 Broadway Street, 94133	291-7946	SCA				
476	Chinese ED Center ES	657 Merchant Street, 94111	291-7918	SCA				
680	Flynn CC	3125 Cesar Chavez Street, 94110	695-5782	SCA				
680	Flynn ES	3125 Cesar Chavez Street, 94110	695-5770	SCA				
453	Harte CC	950 Hollister Avenue, 94124	330-1545	SCA				
453	Harte ES	1035 Gilman Street,94124	330-1520	SCA				

San Francisco Unified School District (SFUSD)
Lead in Drinking Water Sampling and Analysis Plan (SAP)
ASSIGNMENT SPREADSHEET (PG 4 OF 6) - UPDATED 8/7/97

SITE NO.	NAME OF SCHOOL	ADDRESS	PHONE #	IH	DATE TO SURVEY	DATE SURVEYED	DATE SAMPLES SUBMITTED	COMMENTS
453	Harte PK	950 Hollister Street, 94124	330-1549	SCA				
614	Hillcrest ES	810 Silver Avenue, 94134	469-4722	SCA				
	Jefferson CC	1350 25th Avenue, 94122	759-2852	SCA				
644	Jefferson ES	1752 Irving Street, 94122	759-2821	SCA				
644	Jefferson School-Age CC	1325 18th Avenue, 94122	759-2795	SCA				
838	King ES	1215 Carolina Street, 94107	695-5797	SCA				
676	Lawton ES	1570 31st Avenue, 94122	759-2832	SCA				
950	McClaren CC	2055 Sunnydale Avenue, 94134	469-4519	SCA				
786	Parks ES	1501 O'Farrell Street, 94115	749-3519	SCA				
838	Potrero Terrace CC at Starr King	1215 Carolina Street, 94107	695-5570	SCA				
838	Potrero Terrace PK at Starr King	1215 Carolina Street, 94107	695-5797	SCA				
834	Spring Valley After School CC	1451 Jackson Street, 94109	749-3590	SCA				
834	Spring Valley ES	1451 Jackson Street, 94109	749-3535	SCA				
842	Sunnyside ES	250 Foerster Street, 94112	469-4746	SCA				
852	Treasure Island ES	13th & E Sts., T. I. , 94130	291-7928	SCA				
867	Visitacion Valley ES	55 SSchwerin Street, 94134	469-4796	SCA				
868	Visitacion Valley MS	450 Raymond Avenue, 94134	469-4590	SCA				
977	Weill CC	1501 O'Farrell Sreet, 94115	749-3548	SCA				
876	West Portal ES	5 Lenox Way, 94127	759-2846	SCA				
439	Balboa HS	1000 Cayuga Avenue, 94112	469-4090	SES				
910	Burnett CC	1520 Oakdale Avenue, 94124	695-5660	SES				
478	Clarendon ES	500 Clarendon Avenue, 94131	759-2798	SES				
809	Creative Arts ES	1515 Quintara Street, 94116	759-2752	SES				
641	Davis MS – HUDSON	1150 Hudson	695-5390	SES				
999	Davis MS – EVANS	1550 Evans Street,94124	695-5390	SES				
632	Denman MS	241 Onieda Avenue, 94112	469-4535	SES				
405	Lincoln HS	2162 24th Avenue, 94116	759-2700	SES				
697	Lowell HS	1101 eucalyptus Drive, 94132	759-2730	SES				
830	Malcolm X ES	350 Harbor Road, 94124	695-5950	SES				
722	Miraloma ES	175 Omar Way, 94112	469-4734	SES				
725	Mission HS	3750 18th Street, 94114	241-6240	SES				
7	Presidio CC	Bldg. 387, Presidio, 94129	561-5822	SES				

SITE NO.	NAME OF SCHOOL	ADDRESS	PHONE #	IH	DATE TO SURVEY	DATE SURVEYED	DATE SAMPLES SUBMITTED	COMMENTS
694	School of Arts HS (SOTA)	700 Font Blvd., 94132	469-4027	SES				
407	After Six HS	1220 Noe Street, 94114	695-5338	SFUSD				
413	Alamo ES	250 23rd Avenue, 94121	750-8456	SFUSD				
431	Aptos MS	105 Aptos Avenue, 94127	469-4520	SFUSD				
903	Argonne CC	750 16th Avenue,94118	750-8494	SFUSD				
651	Bay High School CD	1351 42nd Avenue, 94122 Rm:Annex	759-2824	SFUSD				
701	Burbank MS	325 La Grande Street, 94112	469-4547	SFUSD				
764	Burton HS	400 Mansell Street, 94134	469-4550	SFUSD				
467	Cabrillo ES	735 24th Street, 94121	750-8464	SFUSD				
	Central City Hospitality House CD	288 Turk Street,94102	749-2170	SFUSD				
	Chinatown Youth Center CD	1693 Polk Street,94109	775-2636	SFUSD				
742	Downtown HS	110 Barlett Street, 94110	695-5880	SFUSD				
529	Everett MS	450 Church Street, 94114	241-6344	SFUSD				
546	Francisco MS	2190 Powell Street, 94133	291-7900	SFUSD				
446	Franklin MS	1430 Scott Street, 94115	749-3476	SFUSD				
559	Galileo HS	1150 Francisco Street, 94109	749-3430	SFUSD				
404	Giannini MS	3151 Ortega Street, 94122	759-2770	SFUSD				
575	Glen Park ES	151 Leppard Street, 94131	469-4713	SFUSD				
607	Hoover MS	2290 14th Avenue, 94116	759-2783	SFUSD				
	Hutch (Ella Hill) Community Center CD	1050 McAllister Street, 95115	921-6276	SFUSD				
466	Independence HS	1717 44th Avenue, 94122	242-2528	SFUSD				
624	International Studies Academy HS	693 Vermont Street, 94107	695-5866	SFUSD				
710	King MS	350 Girard Street, 94134	330-1500	SFUSD				
664	Lafayette ES	4545 Anza Street, 94121	750-8483	SFUSD				
	Larkin Street (Homeless) Youth Center CD	1044 Larkin Street, 94109	673-0911	SFUSD				
634	Lick MS	1220 Noe Street, 94114	695-5675	SFUSD				
	Log Cabin High School CS	Box 329, La Honda 94020	241-6553	SFUSD				
618	Mann MS	3351 23rd Street, 94110	695-5881	SFUSD				
708	Marina MS	3500 Fillmore Street, 94123	749-3495	SFUSD				
764	Marshall HS	45 Conkling Street, 94124	695-5612	SFUSD				
630	McAteer HS	555 Portola Drive, 94131	695-5700	SFUSD				
549	McCoppin CC	651 6th Avenue, 94118	750-8495	SFUSD				

San Francisco Unified School District (SFUSD)
Lead in Drinking Water Sampling and Analysis Plan (SAP)
ASSIGNMENT SPREADSHEET (PG 6 OF 6) - UPDATED 8/7/97

SITE NO.	NAME OF SCHOOL	ADDRESS	PHONE #	IH	DATE TO SURVEY	DATE SURVEYED	DATE SAMPLES SUBMITTED	COMMENTS
549	McCoppin ES	651 6th Avenue, 94118	750-8475	SFUSD				
	Mission Evening HS	2730 Bryant Street, 94110	695 5606	SFUSD				
738	Newcomer HS	2340 Jackson Street, 94115	241-6584	SFUSD				
928	Noriega (State) PK	1775 44th Avenue, 94122	759-2853	SFUSD				
928	Noriega CC	1775 44th Avenue, 94122	759-2853	SFUSD				
569	Peabody ES	251 6th Avenue, 94118	750-8480	SFUSD				
	Postal Street Academy CD	1107 Oak Street, 94115	864-7124	SFUSD				
773	Potrero Hill MS	655 DeHaro Street, 94107	695-5905	SFUSD				
	Potrero Hill Neighborhood House CD	953 DeHaro Street, 94107	648-9141	SFUSD				
778	Presidio MS	450 30th Street, 94121	750-8435	SFUSD				
	Renaissance CD	1800 Oakdale Avenue, 94124	643-1400	SFUSD				
796	Rooftop ES	443 Burnett Avenue, 94131	695-5691	SFUSD				
797	Roosevelt MS	460 Aguello Blvd., 94118	750-8446	SFUSD				
	Samoan Affairs CD	150 Executive Park, 94134 Suite 2200	468-5342	SFUSD				
	School For Business & Commerce HS	555 Portola Drive, 94131 Bungalow A	695-5460	SFUSD				
848	Sutro CC	235 12th Avenue, 94118	750-8524	SFUSD				
848	Sutro ES	235 12th Avenue, 94118	750-8525	SFUSD				
652	Swett ES	727 Golden Gate Avenue, 94102	241-6320	SFUSD				
652	Swett PK	727 Golden Gate Avenue, 94102	241-6323	SFUSD				
466	Twain HS	1920 41st Avenue, 94116	242-2574	SFUSD				
	Walden House CD	214 Haight Street, 94102	554-1480	SFUSD				
785	Wallenberg HS	40 Vega Street, 94115	747-3469	SFUSD				
743	Wells HS	1099 Hayes Street, 94117	241-6315	SFUSD				
2	Woodside Learning Center CS	375 Woodside Ave., 94127 Bldg ,W2	753-7792	SFUSD				
	Youth For Service CD	25 14th Street, 94118	621-5555	SFUSD				
653	Moscone ES	2355 Folsom Street,94110	695-5736	XXXXX				
	Las Americas CC	3200 20th Avenue, 94110-	695-5746	XXXXX				
	A: #203							

Addendum #1

Page #3

Section 3.1.1 Access / Security

Notify both the SFUSD site and Security staff one day prior to commencement of work, so that adequate security and access arrangements can be arranged.

Page #4

Section 3.2 Drinking Water Lead Contamination Sampling

Collect the water samples using the following procedure:

A. No samples shall be collected from a fixture that has not been use for greater than 36 hours .

Section 3.3 Items to Avoid

Consultants must ensure that the field staff do not commit these errors:

B. Labeling samples without following the conversion listed in Section 3.2E. The convention eliminates mix up of the est. 2000 sample results.

Use revised SFUSD Lead in Water Sample Form and Chain of Custody, attached, it has addition sample type reference of First Draw.

Recieved by:_____ Date: _____

SFUSD Lead in Drinking Water Survey - sample schedule
1999-2000
FLUSHING WILL CONTINUE
RESAMPLE HITS +10% OF SOURCES

SITE	Tenative resampling DATE	Latest sampling DATE	COMMENTS
New Traditions E.S.	Jun-00	08/30/1997	
Newcomer H.S.	Dec-99	01/14/1998	
Ortega E.S.	Dec-99	12/11/1998	
Peabody E.S./C.C.	Oct-99	10/11/1998	
Potrero Hill J.H.	Jun-00	01/31/1998	
Presidio CC	08/10/2000	08/10/1999	
Presidio M.S.	04/01/01	10/04/1997	
Redding E.S./P.K./C.C.	Nov-99	08/25/1997	
Rooftop M.S.	Dec-99	11/20/1997	
Roosevelt MS	04/01/01	11/20/1997	
San Francisco Community C.C.	Dec-99	09/30/1997	
Sanchez E.S.	Nov-00	08/30/1997	
School of the Arts H.S.	Dec-99	09/17/1997	
Sheridan E.S.	Mar-00	12/10/1997	
Sherman E.S.	Nov-00	08/30/1997	
Sloat E.S.	Jan-00	10/23/1997	
Spring Valley E.S.	Nov-99	10/03/1997	
Stevenson E.S.	Dec-00	10/02/1997	
Stockton E.S./C.C./P.K. &Annex	Jan-00	08/23/1997	
Sunnyside E.S.	Dec-00	01/31/1998	
Sunset E.S.	Apr-00	11/12/1997	
Sutro E.S./C.C.	Feb-00	10/04/1997	
Taylor E.S./P.K.	Feb-00	09/06/1997	
Treasure Island E.S. & Annex	09/28/2000	09/28/1999	
Tule Elk Park E.S.	01/03/01	08/14/1997	
Ulloa E.S.	01/03/01	09/17/1997	
Webster E.S.	Nov-99	10/04/1997	
Wells H.S.	06/01/2001	11/13/1997	
West Portal E.S.	02/01/2001	10/03/1997	
Wo E.S.	02/01/2001	10/03/1997	
Yoey	Dec-99	10/05/1997	
Youth for Service CD	Nov-99	12/10/1997	

SFUSD Lead in Drinking Water Survey - sample schedule
1999-2000
FLUSHING WILL CONTINUE
RESAMPLE HITS +10% OF SOURCES

SITE	Tenative resampling DATE	Latest sampling DATE	COMMENTS
Argonne E.S. (demolished '97-'98)	N/A		
Moscone ES.(site demolished)	N/A	09/05/1997	
21st Century Academy	Nov-99	10/23/1997	
Buena Vista E.S.	Oct-99	01/10/1998	
Burbank M.S.	Apr-00	11/22/1997	
Burnett C.C./E.S.	08/04/2000	08/04/1999	
Carmichael E.S.	Nov-99	10/02/1997	
Carver E.S.	06/03/2000	06/03/1999	
Chin E.S.	Mar-00	10/01/1997	
Chinese Ed. Ctr.	Oct-99	08/22/1997	
Downtown H.S.	Dec-99	01/06/1998	
Edison E.S.	Mar-00	10/31/1997	
El Dorado E.S.	Dec-99	01/17/1998	
Excelsior C.C.(SF Community ES)	Dec-99	08/18/1997	
Fairmont E.S.	Apr-00	10/06/1997	
Alice Fong Yu E.S.	Mar-00	03/18/1999	
Francisco M.S.	May-00	08/12/1997	
Franklin M.S.	May-00	10/21/1997	
Garfield E.S.	May-99	08/17/1997	
Golden Gate E.S.	May-00	08/30/1997	
Grattan E. S./C.C.	Apr-00	01/17/1998	
Harte E.S.	12/01/2000	09/01/1999	
Hillcrest E.S.	May-00	10/03/1997	
Hutch Community Center CD	Dec-99	12/11/1997	
Jefferson C.C.	08/01/2000	08/05/1999	
Jefferson E.S.	Dec-99	10/03/1997	
Kennedy C.C.	08/03/2000	08/03/1999	
King E.S.	May-00	10/04/1997	
Lafayette E.S.	Jun-00	10/05/1997	
Lawton E.S.	Mar-00	09/22/1998	
Lick M.S.	03/01/2000	10/04/1997	
Marshall H.S.	05/01/2000	10/07/1997	
McAteer HS	Apr-00	09/06/1997	
McCoppin E.S.	Sep-00	10/04/1997	
McKinley E.S.	Oct-00	1/'18/98	
Miraloma E.S.	Feb-00	10/15/1997	
Mission H.S.	Apr-00	11/18/1997	
Mission Annex C.D. (Marshall Annex)	Apr-00		

SITES WITH SOURCES >15ppb LEAD

UPDATED: 10/19/1999

Addendum #2

Page #1

Section 2.0 Scope of Work for Consultants

The scope of work for each consultant retained for this task will be as follows:

A. Collect one sample for each drinking fountain; and one sample each for other possible drinking water sources (such as kitchen taps, but not a janitor's slop sink or Boy's, Girl's and Faculty Restroom sinks) in the assigned site(s). Follow the procedures, data collection, QA/QC specified in this SAP.

Received by:_____ Date:_____

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